



APPENDIX 2

Predefined Database Usage Defaults

Revised: July 24, 2009, OL-3743-42

This appendix details the predefined defaults for the Database Usage tables for configurations in Releases 4.1 through 4.5. This appendix contains the following sections:

- [Common Database Usage Defaults and Sizing Rules](#)
- [Release 4.1](#)
- [Release 4.2](#)
- [Release 4.4.x](#) (Includes 4.4.0 and 4.4.1)
- [Release 4.5](#)
- [Release 4.5.1](#)

Within the tables in the following sections, *Maximum record count* is the total number of records that shared memory allows. For example, this is the total number of subscribers a particular switch or hardware configuration allows. *Licensed record count* indicates the number of records a customer is allowed by purchase. For example, the number of subscriber records that are licensed.

Common Database Usage Defaults and Sizing Rules

[Table 2-1](#) shows the database usage defaults and sizing rules that apply to all configurations and all releases.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
AAA-SERVER-GRP	N	Y	50	0		10 percent of POPs.
ACTIVITY	N	Y	100	0		None.
ACTIVITY-BASE	N	N	100	0		Same as number in the Activity table.
AGGR	N	Y	1000	0		100 Embedded Media Terminal Adapters (MTAs) (media gateways (MGWs)) per Cable Modem Termination System (CMTS).

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
AGGR-PROFILE	N	Y	0	100		No rules.
ANI	Y	Y	400000	0		None. If the Split NPA feature is invoked, not all ANI records are provisioned. Leave room for the split NPA feature.
ANI-SCREENING	Y	Y	12500	6300		10 entries per ANI screening profile.
ANI-SCREENING-PROFILE	N	Y	1000	500		Same as the number of PRI trunk groups.
ANI-WB-LIST	Y	Y	31250	0		Used for 800 service. 10 times the number of customer groups.
ANNC-TG-PROFILE	N	Y	100	0		None.
ANNC-TRUNK	N	Y	12000	0		24 times the number of POPs
ANNOUNCEMENT	N	Y	1000	0		None.
AOR2SUB	N	Y	50000	0		Number of SIP subscribers.
AUDIO-SEGMENT	N	Y	5000	0		5 segments per audio sequence.
AUDIO-SEQ	N	Y	1000	0		10 audio sequences per feature.
AUTH-CODE	N	Y	250000	0		None.
AUTH-CODE-GRP	N	Y	25000	0		Number of authorization codes divided by 10.
AUTH-REALM	N	Y	1000	0		Same as the number of serving domains
BACKHAUL-SET	N	Y	1500 2500 (Release 4.5.1)	0		Number of ISDN PRIs. In Release 4.5.1, for a medium configuration, throttling allows only 2000 active D-channels to process although the system supports 2500. Only 2000 D-channels are available for use.
CA-CONFIG	Y	Y	1000	0		None.
CALL-AGENT	N	Y	10	0	10	None.
CALL-AGENT-PROFILE	N	Y	10	0	10	None.
CALL-CTRL-ROUTE	N	Y	4096	0		2 times the number of DPCs.
CALL-SUBTYPE						
CALL-TYPE	N	N	100	0		None.
CARRIER	N	Y	10000	0		Based on the 4-digit carrier ID.
CAS-TG-PROFILE	N	Y	100	0		None.
CASUAL-WB-LIST	N	Y	75000	0		10 entries for 10 percent of the COS restrict ids.
CAUSE-CODE-MAP	N	Y	2000	0		20 times the number of cause code map profiles.
CAUSE-CODE-MAP-PROFILE	N	Y	100	0		None.
CENTREX-GRP	N	Y	500	0		Number of Centrex groups.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
CHANGED-NUMBER	Y	Y	2000	0		1 percent of directory numbers (DNs) to save as changed numbers
CIPHERSUITE	N	Y	1000	0		Same as the number of QoSs.
CIPHERSUITE-PROFILE	N	N	1000	0		Same as the number of quality of services (QoSs).
CIRCUIT-CODE	N	Y	500	0		Circuit Code table is AT trunk group specific. Used to populate the Transit Network Selection (TNS) parameter in an SS7 message. Same as the number of POPs.
CLLI-CODE	N	Y	500	0		Same as number of POPs. One local (self) CLLI code is allowed per POP.
COS-RESTRICT	N	Y	75000	0		75percent of subscribers with individual COS restrict ids.
CPSG	N	Y	1000	0		2 times the number of Centrex groups.
CUST-GRP	N	Y	2500	0		100 DNs (800) per DN2customer group.
CUSTOM-DIAL-PLAN	N	Y	10000	0		20 custom dial plan entries per Centrex group.
CUSTOM-DIAL-PLAN-PROFILE	N	N	500	0		Number of Centrex groups.
DB-THRESHOLDS	N	N	1000	0		None.
DB-USAGE	N	N	1000	0		None.
DESTINATION	N	Y	5000	0		10 destinations per POP.
DIAL-PLAN	N	Y	1000000	0		1000 records per dial plan profile.
DIAL-PLAN-PROFILE	N	Y	1000	0		Same as the number of POPs.
DIGIT-MAP	N	Y	1000	0		Number of digit maps. Calculated based on number of POPs plus the number of Centrex Groups.
DIGMAN	N	Y	13500	0		5 rules times the number of digman profiles.
DIGMAN-PROFILE	N	Y	2700	0		2 times the number of dial plan profiles plus 10 percent of the routes plus 10 percent of the destination ids.
DN2CUST-GRP	N	Y	250000	0		Number of supported 800 DNs.
DN2GN	N	Y	100	0		Number of DN2GN records. Used when the LNP database is local to the AIN Feature Server.
DN2SUBSCRIBER	N	Y	150000	0		Number of DNs. Calculated as 1.5 times the number of subscribers. Rule does not apply to Tandem deployments.
DOMAIN2ROUTE	N	Y	1000	0		None.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
DPC	N	Y	2048	0		256 times the number of OPCs
DS1	N	Y	4200	0		Number of DS1s.
EMERGENCY-NUMBER- LIST	N	Y	50	0		None.
ENUM-CALL-TYPE	N	Y	100	0		None.
ENUM-PROFILE	N	Y	50	0		10 percent of POPs.
ESS	N	Y	500	0		Same as number of POPs.
EXCHANGE-CODE	N	Y	50000	0		Number of exchange codes.
EXT2SUBSCRIBER	N	Y	25000	0		50 times the number of Centrex groups.
FEATURE	N	Y	1000	0		None.
FEATURE-CONFIG	N	Y	1000	0		Number of configurable parameters.
FEATURE-CONFIG-BASE	N	N	1000	0		None.
FEATURE-CONFIG-BASE-P OS-VAL	N	N	1000	0		None.
FEATURE-PROFILE-BASE						
FEATURE-SERVER	N	Y	10	0	10	None.
FS-AUDIT-PROFILE	N	Y	10	0	10	Same as number of Feature Servers .
GTD-PARM-VALUES	N	N	100	0		None.
H323-GW	N	Y	4	0	4	Fixed at 4 media gateways.
H323-GW2GK	N	Y	100	0		25times the number of gateways.
H323-TERM	N	Y	10000	0		Number of H323 endpoints (subscribers).
H323-TERM-PROFILE	N	Y	200	0		2 times the number of H323 trunk group profiles.
H323-TG-PROFILE	N	Y	100	0		None.
HTTP-FEATURE-SERVER	N	Y	1	0	1	None.
II-RESTRICT-LIST	N	Y	2500	0		10 times 10 percent times the number of customer groups.
II-WB-LIST	N	Y	9375	0		12.5 percent of the number of COS restricts. Used for Tandem applications.
INTL-DIAL-PLAN	N	Y	60000	0		300 times the number of international dial plan profiles.
INTL-DIAL-PLAN-PROFILE	N	Y	200	0		None.
INTL-WB-LIST	N	Y	75000	0		10 entries for 10 percent of COS restricts.
IPSEC-KERBEROS	N	Y	1	0	1	Only 1 entry is allowed.
IPSEC-KERBEROS-KEYS	N	Y	256	0		Based on the krb-max-old-srv-keys values defined in the IPSEC Kerberos table.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
IPSEC-POLICY	N	Y	1000	0		Same as number of aggregations.
IPSEC-SA	N	Y	256	0		None.
ISDN-BCHAN	N	Y	36000 60000 (Release 4.5.1)	0		24 times the number of ISDN interfaces.
ISDN-DCHAN	N	Y	1500 2500 (Release 4.5.1)	0		Number of ISDN PRIs. In Release 4.5.1, for a medium configuration, throttling allows only 2000 active D-channels to process although the system supports 2500. Only 2000 d-channels are available for use.
ISDN-INTF	N	Y	1500 2500 (Release 4.5.1)	0		Number of ISDN PRIs. In Release 4.5.1, for a medium configuration, throttling allows only 2000 active D-channels to process although the system supports 2500. Only 2000 d-channels are available for use.
ISDN-TG-PROFILE	N	Y	250	0		Number of ISDN trunk group profiles.
IVR-SCRIPT-PROFILE	N	Y	100	0		100 features requiring IVR.
LANGUAGE	N	N	1000	0		None.
LATA	N	Y	1000	0		Number of LATAs.
LATA-MAP	N	Y	150000	0		150 NPAs divided by the number of NPANXXs per LATA.
LNP-PROFILE	N	Y	10	0	10	Number of LNP profiles.
LSA	Y	Y	30000	0		30 NPAs divided by the number of NXXs per LSA.
LSA-PROFILE	N	N	1000	0		Number of local serving areas.
MAC2SUB	N	Y	50000	0		Same as AOR2SUB.
MGCP-RETCODE-ACTION	N	Y	2000	0		10 codes per MGW profile.
MGW	N	Y	100000	0		Number of MTAs divided by the number of MGWs divided by the number of trunking gateways.
MGW-PROFILE	N	Y	100	0		Number of MGW profiles.
MLHG	N	Y	20000	0		Number of Multiline Hunt groups (MLHGs).
MLHG-PREF-LIST	N	Y	2000	0		10 percent of MLHGs.
MLHG-TERMINAL	N	Y	100000	0		5 terminals per MLHG.
NATIONAL-WB-LIST	Y	Y	94000	0		10 entries for 10 percent of the COS restricts.
NDC	N	Y	800	0		Number of supported local area codes.
NOA	N	N	0	0	0	Not used.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
NOD	N	N	100	0		Nature of Dial table.
NOD-RESTRICT-LIST	N	Y	1000	0		10 NOD for 10 percent of the features.
NOD-WB-LIST	N	Y	7500	0		10 times the 1 percent of the COS restricts.
OCB-K-VALUE	N	Y	1350	0		Number of OCB profiles times the number of K-values (9) times the number of Call Types (3).
OCB-PROFILE	N	Y	50	0		10 percent of POPs.
OFFICE-CODE	Y	Y	50000	0		Number supported office codes.
OPC	N	Y	8	0	8	Number of supported OPCs.
POLICY-NXX	N	Y	400	0		Number of Policy NXX records.
POLICY-ODR	Y	Y	10000	0		Number of Policy ODR records.
POLICY-OLI	N	Y	100	0		Number of Policy OLI records.
POLICY-PERCENT	N	Y	400	0		Number of Policy Percent records
POLICY-POP	N	Y	12500	0		Number of Policy POP records.
POLICY-PREFIX	N	Y	10000	0		Number of Policy Prefix entries. 1 entry is allowed per carrier.
POLICY-REGION	N	Y	1100	0		Number of Policy Region records.
POLICY-TOD	N	Y	400	0		Number of Policy Time of Day records.
POP	N	Y	500	0		Number of POPs.
PORTED-OFFICE-CODE	Y	Y	640000	0		Number of area codes times 800 NXX codes.
QOS	N	Y	1000	0		One QOS record per 100 MTAs (same as number of AGGRs).
RADIUS-PROFILE	N	Y	20	0		2 per Call Agent—the primary divided by the secondary.
REGION-CODE	N	Y	0	800		Used in NANP installations that require EAOSS signaling.
REGION-PROFILE	Y	Y	25000	0		Number of Region Profile entries. Defines regions based on the NPA or the NPA-NXX or the NPA-NXX-X(X)(X)(X).
RELEASE-CAUSE	N	Y	10000	0		None.
ROUTE	N	Y	2000	0		Number of routes.
ROUTE-GUIDE	N	Y	1000	0		Number of route guides (required for Policy Routing).
ROUTING-KEY	N	Y	4096	0		2 times the number of DPCs.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
RUDP-BACKHAUL-SESSION	N	Y	6000 10000 (Release 4.5.1)	0		4 times the number of ISDN PRIs. In Release 4.5.1, for a medium configuration, throttling allows only 8000 sessions to process although the system supports 10000. Only 8000 sessions are available for use.
SC1D	N	Y	20000	0		20 percent of the subscribers with 1 digit speed call.
SC2D	N	Y	1000	0		1 percent of the subscribers with 2 digit speed call.
SCCP-NW	N	Y	255	0		None.
SCCP-ROUTE	N	Y	32768	0		Number of DPC times the number of subsystems.
SCRIPT	N	Y	1000	0		None.
SCTP-ASSOC	N	Y	240	0		2 times the number of SCTP association profiles.
SCTP-ASSOC-PROFILE	N	Y	120	0		3 times the number of SGPs (1 for each platform).
SERVICE	N	Y	2000	0		Number of services.
SERVICE-PROVIDER	N	Y	1000	0		Number of service providers. Used primarily for Tandem or route server configurations.
SERVICE-TRIGGER	N	Y	20000	0		10 triggers per service.
SERVING-DOMAIN-NAME	N	Y	1000	0		Number of supported serving domains.
SG	N	Y	20	0		None.
SG-GRP	N	Y	20	0		1 SG per pair.
SGP	N	Y	40	0		2 SGPs per SG.
SIPT-ISUP-VER-ALIAS	N	Y	200	0		None.
SLE	N	Y	20000	0		20 entries per feature (1 feature) for 1 percent of the subscribers.
SLHR	N	Y	96	32		Number of services times the number of OPCs.
SLHR-PROFILE	N	N	16	0		Number of SCCP based services.
SOFTSW-TG-PROFILE	N	Y	100	0		Number of SIP (Soft Switch) trunk group profiles.
SPECIAL-CALL-TYPE	N	Y	100	0		Number of special call type entries.
SPLIT-NPA	N	Y	1100	0		Number of Split NPA records.
SS7_Q761_TG_PROFILE	N	Y	100	0		None.
SS7_Q767_TG_PROFILE	N	Y	100	0		None.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
SS7-ANSI-TG-PROFILE	N	Y	100	0		None.
SS7-CIC	N	Y	96000	0		Maximum number of supported SS7 CICs.
STATIC-CONTACT	N	Y	5000	0		10 percent of SIP subscribers configured with static contact.
SUBSCRIBER	N	Y	100000	0		Maximum number of supported subscribers.
SUBSCRIBER-FEATURE-DATA	N	Y	600000	0		3 feature data records per subscriber.
SUBSCRIBER-PROFILE	N	Y	5000	0		10 subscriber profiles per POP.
SUBSCRIBER-SERVICE-PROFILE	N	Y	500000	0		Number of service records based on number of subscribers.
SUBSCRIBER-TOD-SCHEDULE	N	Y	1000	0		1 percent of subscribers requiring a time of day (TOD) schedule.
SUBSYSTEM	N	Y	16	0		Number of supported subsystems.
SUBSYSTEM-PROFILE	N	Y	16	0		Number of supported subsystems.
TECH-PREFIX-GRP	N	Y	1000	0		Number of technical prefix records. Used in H323 networks.
TECH-PREFIX-GRP-PROFILE	N	Y	4	0	4	Number of configurable H323 gateways on Cisco BTS 10200 Softswitch.
TERMINATION	N	Y	180000	0		Maximum number of supported terminations.
TIMEZONE	N	N	200	0		None.
TRIGGER-DETECTION-POINT	N	N	50	0		None.
TRIGGER-ID	N	N	100	0		None.
TRIGGER-NOD-ESCAPE-LIST	N	Y	100	0		None.
TRUNK	N	Y	100000	0		Number of supported trunks.
TRUNK-GRP	N	Y	10000	0		Number of trunk groups.
TRUNK-GRP-FEATURE-DATA	N	Y	1000	0		10 percent times the number of trunk groups. Used in Tandem applications.
TRUNK-GRP-SERVICE-PROFILE	N	Y	1100	0		11 percent times the number of trunk groups.
USER-AUTH	N	Y	50000	0		Same as number of AOR2SUB records
USER-PART-VARIANT	N	Y	200	0		None.
VAR-DEFAULT	N	N	1000	0		None.
VSC	N	Y	1000	0		Vertical Service Code table.

Table 2-1 Common Database Usage Defaults and Sizing Rules—All Configurations and Releases (continued)

EMS Filename	Split NPA	Audit Table	Maximum Record Count (Old)	Diff (New -Old)	Display if <=10	Sizing Rules
WIRETAP	Y	Y	2500	0		2 percent of subscribers.
ZZZ-CODE	N	Y	0	500		ZZZ Code table is used in NANP installations that require EAOSS signaling.

Release 4.1

This section describes the Database Usage tables for small and medium configurations in Release 4.1.

Small Configuration Database Usage Defaults

[Table 2-2](#) details the predefined defaults for the Database Usage table for a small configuration for Release 4.1.

Table 2-2 Release 4.1 Small Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
ANI	100000	100000	100000	N	Y	N
ANI-WB-LIST	5000	6250	6250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	1200	1200	1200	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	4500	4500	4500	Y	N	N
AUTH-CODE	50000	50000	50000	N	Y	N
AUTH-CODE-GRP	5000	5000	5000	N	Y	N
AUTH-REALM	4500	4500	4500	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2048	2048	2048	Y	N	N
CALL-TYPE	100	100	100	N	N	N

Table 2-2 Release 4.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	9000	9000	9000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	1100	1100	1100	Y	N	N
CIPHERSUITE-PROFILE	1100	1100	1100	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	9000	9000	9000	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	500	500	500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	500	500	500	Y	N	N
DIAL-PLAN	200000	200000	200000	Y	N	N
DIAL-PLAN-PROFILE	200	200	200	Y	N	N
DIGIT-MAP	150	150	150	Y	N	N
DIGMAN	2375	2375	2375	Y	N	N
DIGMAN-PROFILE	475	475	475	Y	N	N
DN2CUST-GRP	50000	50000	50000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DPC	1024	1024	1024	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
ESS	50	50	50	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N

Table 2-2 Release 4.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	500	500	500	N	N	Y
II-WB-LIST	1125	1125	1125	N	Y	N
INTL-DIAL-PLAN	1200	1200	1200	Y	N	N
INTL-DIAL-PLAN-PROFILE	4	4	4	Y	N	N
INTL-WB-LIST	9000	9000	9000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	39070	39070	39070	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	3000	3000	3000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	4500	4500	4500	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	9000	11250	11250	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	900	900	900	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	4	4	4	Y	Y	Y
POLICY-NXX	100	100	100	Y	N	Y
POLICY-ODR	2500	2500	2500	Y	N	Y

Table 2-2 Release 4.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-OLI	25	25	25	Y	N	Y
POLICY-PERCENT	100	100	100	Y	N	Y
POLICY-POP	625	625	625	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	275	275	275	Y	N	Y
POLICY-TOD	100	100	100	Y	N	Y
POP	50	50	50	Y	Y	Y
PORTED-OFFICE-CODE	120000	120000	120000	Y	N	N
QOS	1100	1100	1100	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	25000	31250	31250	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	250	250	250	Y	N	N
ROUTE-GUIDE	250	250	250	Y	N	Y
ROUTING-KEY	2048	2048	2048	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	16384	16384	16384	N	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	100	100	100	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	9000	9000	9000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N

Table 2-2 Release 4.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	4500	4500	4500	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	135000	135000	135000	N	Y	N
SUBSCRIBER-PROFILE	500	500	500	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	1000	1000	1000	Y	N	N
TRUNK-GRP-FEATURE-DATA	100	100	100	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	110	110	110	Y	Y	N
USER-AUTH	4500	4500	4500	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N

Medium Configuration Database Usage Defaults

Table 2-3 details the predefined defaults for the Database Usage table for a medium configuration for Release 4.1.

Table 2-3 Release 4.1 Medium Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	10000	10000	10000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	10000	10000	10000	Y	N	N
BACKHAUL-SET	1100	1100	1100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	20000	20000	20000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE	1100	1100	1100	Y	N	N
CIPHERSUITE-PROFILE	1100	1100	1100	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	20000	20000	20000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N

Table 2-3 Release 4.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	2550	2550	2550	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	12275	12275	12275	Y	N	N
DIGMAN-PROFILE	2455	2455	2455	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	50000	5000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	2500	2500	2500	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	20000	20000	20000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	101275	101275	101275	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	26400	26400	26400	Y	N	N
ISDN-DCHAN	1100	1100	1100	Y	N	N
ISDN-INTF	1100	1100	1100	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	3000	3000	3000	Y	Y	N

Table 2-3 Release 4.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	10000	10000	10000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	20000	25000	25000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	2000	2000	2000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12750	12750	12750	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1100	1100	1100	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y

Table 2-3 Release 4.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
RUDP-BACKHAUL-SESSION	4400	4400	4400	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	1000	1000	1000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	20000	20000	20000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	10000	10000	10000	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	300000	300000	300000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	500000	500000	500000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N

Table 2-3 Release 4.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TRIGGER-ID	100	100	100	N	N	N
TRUNK	134400	134400	134400	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	10000	10000	10000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N

Release 4.2

This section describes the Database Usage tables for small and medium configurations, Routeserver and Local Number Portability (LNP) in Release 4.2.

Small Configuration Database Usage Defaults

[Table 2-4](#) details the predefined defaults for the Database Usage table for a small configuration for Release 4.2.

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	100000	100000	100000	N	Y	N
ANI-WB-LIST	5000	6250	6250	N	N	Y
ANNC-TG- PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	1200	1200	1200	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	45000	45000	45000	Y	N	N
AUTH-CODE	50000	50000	50000	N	Y	N

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AUTH-CODE-GRP	5000	5000	5000	N	Y	N
AUTH-REALM	45000	45000	45000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT- PROFILE	10	10	10	Y	Y	Y
CALL-CTRL- ROUTE	2048	2048	2048	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	9000	9000	9000	N	Y	N
CAUSE-CODE- MAP	2000	2000	2000	Y	N	N
CAUSE-CODE- MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED- NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE- PROFILE	3000	3000	3000	N	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	9000	9000	9000	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	500	500	500	N	N	Y
CUSTOM-DIAL- PLAN	2000	2000	2000	N	Y	N
CUSTOM- DIAL-PLAN- PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	500	500	500	Y	N	N
DIAL-PLAN	200000	200000	200000	Y	N	N

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIAL-PLAN- PROFILE	200	200	200	Y	N	N
DIGIT-MAP	150	150	150	Y	N	N
DIGMAN- PROFILE	475	475	475	Y	N	N
DIGMAN	2375	2375	2375	Y	N	N
DN2CUST-GRP	50000	50000	50000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DPC	1024	1024	1024	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
ESS	50	50	50	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE- SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	500	500	500	N	N	Y
II-WB-LIST	1125	1125	1125	N	Y	N
INTL-DIAL-PLAN	1200	1200	1200	Y	N	N
INTL-DIAL-PLAN- PROFILE	4	4	4	Y	N	N
INTL-WB-LIST	9000	9000	9000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC- KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	42000	42000	42000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
LATA	1000	1000	1000	Y	Y	N

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LATA-MAP	150000	150000	150000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	45000	45000	45000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	9000	11250	11250	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT- LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	900	900	900	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	4	4	4	Y	Y	Y
POLICY-NXX	100	100	100	Y	N	Y
POLICY-ODR	2500	2500	2500	Y	N	Y
POLICY-OLI	25	25	25	Y	N	Y
POLICY-PERCENT	100	100	100	Y	N	Y
POLICY-POP	625	625	625	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	275	275	275	Y	N	Y
POLICY-TOD	100	100	100	Y	N	Y
POP	50	50	50	Y	Y	Y
PORTED-OFFICE- CODE	120000	120000	120000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	25000	31250	31250	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	250	250	250	Y	N	N

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ROUTE-GUIDE	250	250	250	Y	N	Y
ROUTING-KEY	2048	2048	2048	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	16384	16384	16384	N	Y	Y
SCTP-ASSOC- PROFILE	120	120	120	Y	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE- PROVIDER	100	100	100	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	9000	9000	9000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	96	96	96	N	Y	Y
SOFTSW-TG- PROFILE	100	100	100	Y	N	N
SPECIAL-CALL- TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	18000	18000	18000	Y	N	N
SS7-Q761-TG- PROFILE	100	100	100	Y	N	N
SS7-Q767-TG- PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG- PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	45000	45000	45000	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER- FEATURE-DATA	135000	135000	135000	N	Y	N

Table 2-4 Release 4.2 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SUBSCRIBER- PROFILE	500	500	500	Y	Y	N
SUBSCRIBER- SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSYSTEM- PROFILE	16	16	16	N	Y	Y
SUBSYSTEM	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TRIGGER- DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	1000	1000	1000	Y	N	N
TRUNK-GRP- FEATURE-DATA	100	100	100	N	Y	N
TRUNK-GRP- SERVICE-PROFILE	110	110	110	Y	Y	N
USER-AUTH	45000	45000	45000	Y	N	N
USER-PART- VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ANI-SCREENING	1000	1250	1250	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	2000000	2000000	2000000	N	N	Y
H323-TERM- PROFILE	200	200	200	Y	N	N
H323-TERM	45000	45000	45000	Y	N	N
ANI-SCREENING- PROFILE	100	100	100	Y	N	N
SIPT-ISUP-VER- ALIAS	200	200	200	Y	N	N

Medium Configuration Database Usage Defaults

Table 2-5 details the predefined defaults for the Database Usage table for a medium configuration in Release 4.2.

Table 2-5 Release 4.2 Medium Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	100000	100000	100000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	100000	100000	100000	Y	N	N
BACKHAUL-SET	1100	1100	1100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	20000	20000	20000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	20000	20000	20000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y

Table 2-5 Release 4.2 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	2500	2500	2500	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	20000	20000	20000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	154000	154000	154000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	26400	26400	26400	Y	N	N
ISDN-DCHAN	1100	1100	1100	Y	N	N

Table 2-5 Release 4.2 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ISDN-INTF	1100	1100	1100	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	100000	100000	100000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	150000	150000	150000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	20000	25000	25000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	2000	2000	2000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N

Table 2-5 Release 4.2 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y
RUDP-BACKHAUL-SESSION	4400	4400	4400	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	1000	1000	1000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	20000	20000	20000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	96	96	96	N	Y	Y
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	100000	100000	100000	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	300000	300000	300000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	500000	500000	500000	Y	Y	N
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
SUBSYSTEM	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N

Table 2-5 Release 4.2 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	134400	134400	134400	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	100000	100000	100000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N
ANI-SCREENING	10000	12500	12500	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	10000	10000	10000	N	N	Y
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TERM	100000	100000	100000	Y	N	N
ANI-SCREENING-PROFILE	1000	1000	1000	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N

Routerserver Database Usage Defaults

Table 2-6 details the predefined defaults for the Database Usage table for a Routerserver in Release 4.2.

Table 2-6 Release 4.2 Routerserver Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N

Table 2-6 Release 4.2 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	45000	45000	45000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	45000	45000	45000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT- PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	9000	9000	9000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED- NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE- PROFILE	3000	3000	3000	N	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	9000	9000	9000	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL- PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL- PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	1000000	1000000	1000000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N

Table 2-6 Release 4.2 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIAL-PLAN- PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	355	355	355	Y	N	N
DIGMAN-PROFILE	5000	5000	5000	Y	N	N
DIGMAN	25000	25000	25000	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE- SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	1125	1125	1125	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN- PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	9000	9000	9000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS- KEYS	256	256	256	Y	N	N
IPSEC-POLICY	42000	42000	42000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N

Table 2-6 Release 4.2 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	45000	45000	45000	N	Y	N
MGCP-RETCODE- ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	9000	11250	11250	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT- LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	900	900	900	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	8000	8000	8000	Y	N	Y
POLICY-ODR	80000	80000	80000	Y	N	Y
POLICY-OLI	8000	8000	8000	Y	N	Y
POLICY-PERCENT	80000	80000	80000	Y	N	Y
POLICY-POP	80000	80000	80000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	88000	88000	88000	Y	N	Y
POLICY-TOD	120000	120000	120000	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE- CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	80000	100000	100000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	600000	600000	600000	Y	N	N

Table 2-6 Release 4.2 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ROUTE-GUIDE	80000	80000	80000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y
RUDDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	9000	9000	9000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	96	96	96	N	Y	Y
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	18000	18000	18000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	45000	45000	45000	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	135000	135000	135000	N	Y	N

Table 2-6 Release 4.2 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SUBSCRIBER- PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER- SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSYSTEM- PROFILE	16	16	16	N	Y	Y
SUBSYSTEM	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TRIGGER- DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	25000	25000	25000	Y	N	N
TRUNK-GRP- FEATURE-DATA	2500	2500	2500	N	Y	N
TRUNK-GRP- SERVICE-PROFILE	2750	2750	2750	Y	Y	N
USER-AUTH	45000	45000	45000	Y	N	N
USER-PART- VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ANI-SCREENING	25000	31250	31250	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	10000	10000	10000	N	N	Y
H323-TERM- PROFILE	200	200	200	Y	N	N
H323-TERM	45000	45000	45000	Y	N	N
ANI-SCREENING- PROFILE	2500	2500	2500	Y	N	N
SIPT-ISUP-VER- ALIAS	200	200	200	Y	N	N

Local Number Portability Database Usage Defaults

Table 2-7 details the predefined defaults for the Database Usage table for Local Number Portability in Release 4.2.

Table 2-7 Release 4.2 Local Number Portability Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	10000	12500	12500	Y	N	N
ANI-SCREENING-PROFILE	1000	1000	1000	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG- PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCE MENT	1000	1000	1000	Y	N	N
AOR2SUB	100000	100000	100000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE- GRP	25000	25000	25000	N	Y	N
AUTH-REALM	100000	100000	100000	Y	N	N
BACKHAUL-SET	1100	1100	1100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	20000	20000	20000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N

Table 2-7 Release 4.2 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	20000	20000	20000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	5000000	5000000	5000000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	100000	100000	100000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	2500	2500	2500	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	20000	20000	20000	N	Y	N

Table 2-7 Release 4.2 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	104000	104000	104000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	26400	26400	26400	Y	N	N
ISDN-DCHAN	1100	1100	1100	Y	N	N
ISDN-INTF	1100	1100	1100	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	100000	100000	100000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	20000	25000	25000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	2000	2000	2000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y

Table 2-7 Release 4.2 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y
RUDP-BACKHAUL-SESSION	4400	4400	4400	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	1000	1000	1000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	20000	20000	20000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N

Table 2-7 Release 4.2 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
STATIC-CONTACT	100000	100000	100000	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	300000	300000	300000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	500000	500000	500000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	134400	134400	134400	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	100000	100000	100000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N

Release 4.4.x

This section describes the Database Usage tables for Release 4.4.0 and 4.4.1.

Small Configuration Database Usage Defaults

[Table 2-8](#) details the predefined defaults for the Database Usage table for a small configuration in Release 4.4.

Table 2-8 Release 4.4.x Small Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	100000	100000	100000	N	Y	N
ANI-SCREENING	1000	1250	1250	Y	N	N
ANI-SCREENING-PROFILE	100	100	100	Y	N	N
ANI-WB-LIST	5000	6250	6250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	1200	1200	1200	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	45000	45000	45000	Y	N	N
AUDIO-SEGMENT	25000	25000	25000	N	Y	Y
AUDIO-SEQ	5000	5000	5000	N	Y	Y
AUTH-CODE	50000	50000	50000	N	Y	N
AUTH-CODE-GRP	5000	5000	5000	N	Y	N
AUTH-REALM	45000	45000	45000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2048	2048	2048	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	9000	9000	9000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	9000	9000	9000	N	Y	N
CPSG	200	200	200	Y	Y	N

Table 2-8 Release 4.4.x Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUST-GRP	500	500	500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	100	100	100	Y	N	N
DIAL-PLAN	200000	200000	200000	Y	N	N
DIAL-PLAN-PROFILE	200	200	200	Y	N	N
DIGIT-MAP	150	150	150	Y	N	N
DIGMAN	2375	2375	2375	Y	N	N
DIGMAN-PROFILE	475	475	475	Y	N	N
DN2CUST-GRP	50000	50000	50000	N	N	Y
DN2GN	2000000	2000000	2000000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DPC	1024	1024	1024	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
ESS	50	50	50	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2 SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	45000	45000	45000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	500	500	500	N	N	Y
II-WB-LIST	1125	1125	1125	N	Y	N
INTL-DIAL-PLAN	1200	1200	1200	Y	N	N
INTL-DIAL-PLAN-PROFILE	4	4	4	Y	N	N

Table 2-8 Release 4.4.x Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
INTL-WB-LIST	9000	9000	9000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	42000	42000	42000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	45000	45000	45000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	9000	11250	11250	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	900	900	900	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	4	4	4	Y	Y	Y
POLICY-NXX	100	100	100	Y	N	Y
POLICY-ODR	2500	2500	2500	Y	N	Y
POLICY-OLI	25	25	25	Y	N	Y
POLICY-PERCENT	100	100	100	Y	N	Y

Table 2-8 Release 4.4.x Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-POP	625	625	625	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	275	275	275	Y	N	Y
POLICY-TOD	100	100	100	Y	N	Y
POP	50	50	50	Y	Y	Y
PORTED-OFFICE-CODE	120000	120000	120000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	25000	31250	31250	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	250	250	250	Y	N	N
ROUTE-GUIDE	250	250	250	Y	N	Y
ROUTING-KEY	2048	2048	2048	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	16384	16384	16384	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE- PROVIDER	100	100	100	Y	N	N
SERVICE- TRIGGER	20000	20000	20000	Y	N	N
SERVING- DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N

Table 2-8 Release 4.4.x Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	45000	45000	45000	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	135000	135000	135000	N	Y	N
SUBSCRIBER-PROFILE	500	500	500	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TIMEZONE	200	200	200	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	1000	1000	1000	Y	N	N
TRUNK-GRP-FEATURE-DATA	100	100	100	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	110	110	110	Y	Y	N
USER-AUTH	45000	45000	45000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N

Medium Configuration Database Usage Defaults

Table 2-9 details the predefined defaults for the Database Usage table for a medium configuration in Release 4.4.

Table 2-9 Release 4.4.x Medium Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	100000	100000	100000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	100000	100000	100000	Y	N	N
BACKHAUL-SET	1100	1100	1100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	20000	20000	20000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	20000	20000	20000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N

Table 2-9 Release 4.4.x Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	2500	2500	2500	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	20000	20000	20000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	154000	154000	154000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	26400	26400	26400	Y	N	N
ISDN-DCHAN	1100	1100	1100	Y	N	N
ISDN-INTF	1100	1100	1100	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N

Table 2-9 Release 4.4.x Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LATA-MAP	150000	150000	150000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	100000	100000	100000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	150000	150000	150000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	20000	25000	25000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	2000	2000	2000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y

Table 2-9 Release 4.4.x Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
RUDP-BACKHAUL-SESSION	4400	4400	4400	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	1000	1000	1000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	20000	20000	20000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	96	96	96	N	Y	Y
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	100000	100000	100000	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	300000	300000	300000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE- PROFILE	500000	500000	500000	Y	Y	N
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
SUBSYSTEM	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N

Table 2-9 Release 4.4.x Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	134400	134400	134400	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	100000	100000	100000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N
ANI-SCREENING	10000	12500	12500	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	10000	10000	10000	N	N	Y
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TERM	100000	100000	100000	Y	N	N
ANI-SCREENING-PROFILE	1000	1000	1000	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
TIMEZONE	200	200	200	N	N	N
SCRIPT	1000	1000	1000	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
AUDIO-SEQ	5000	5000	5000	N	Y	Y
AUDIO-SEGMENT	25000	25000	25000	N	Y	Y
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N

Large Configuration Database Usage Defaults

Table 2-10 details the predefined defaults for the Database Usage table for a large configuration in Release 4.4.x.

Table 2-10 Release 4.4.x Large Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	10000	12500	12500	Y	N	N
ANI-SCREENING-PROFILE	1000	1000	1000	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	300000	300000	300000	Y	N	N
AUDIO-SEGMENT	25000	25000	25000	N	Y	Y
AUDIO-SEQ	5000	5000	5000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	300000	300000	300000	Y	N	N
BACKHAUL-SET	2000	2000	2000	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	60000	60000	60000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	1000	1000	1000	Y	Y	N
CHANGED-NUMBER	4500	6000	6000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	60000	60000	60000	N	Y	N
CPSG	2000	2000	2000	Y	Y	N

Table 2-10 Release 4.4.x Large Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	20000	20000	20000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	1000	1000	1000	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1500	1500	1500	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	10000	10000	10000	N	N	Y
DN2SUBSCRIBER	450000	450000	450000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	5000	5000	5000	Y	N	N
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	50000	50000	50000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	300000	300000	300000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	7500	7500	7500	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	60000	60000	60000	N	Y	N

Table 2-10 Release 4.4.x Large Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	254000	254000	254000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	48000	48000	48000	Y	N	N
ISDN-DCHAN	2000	2000	2000	Y	N	N
ISDN-INTF	2000	2000	2000	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	300000	300000	300000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	250000	250000	250000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	60000	75000	75000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	6000	6000	6000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y

Table 2-10 Release 4.4.x Large Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	8000	8000	8000	Y	N	N
SC1D	60000	60000	60000	N	Y	N
SC2D	3000	3000	3000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	122880	122880	122880	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	60000	60000	60000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N

Table 2-10 Release 4.4.x Large Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	128000	128000	128000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	300000	300000	300000	Y	N	N
SUBSCRIBER	300000	300000	300000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE- PROFILE	1500000	1500000	1500000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	400000	400000	400000	Y	N	N
TIMEZONE	200	200	200	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	160000	160000	160000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	300000	300000	300000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	6000	7500	7500	Y	N	N

Routeserver Database Usage Defaults

Table 2-11 details the predefined defaults for the Database Usage table for a small configuration in Release 4.4.

Table 2-11 Release 4.4.x Routeserver Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	25000	31250	31250	Y	N	N
ANI-SCREENING-PROFILE	2500	2500	2500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	45000	45000	45000	Y	N	N
AUDIO-SEGMENT	25000	25000	25000	N	Y	Y
AUDIO-SEQ	5000	5000	5000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	45000	45000	45000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	9000	9000	9000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	9000	9000	9000	N	Y	N
CPSG	200	200	200	Y	Y	N

Table 2-11 Release 4.4.x Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	1000000	1000000	1000000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	355	355	355	Y	N	N
DIGMAN	25000	25000	25000	Y	N	N
DIGMAN-PROFILE	5000	5000	5000	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	10000	10000	10000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE- CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	45000	45000	45000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	1125	1125	1125	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N

Table 2-11 Release 4.4.x Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
INTL-WB-LIST	9000	9000	9000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	42000	42000	42000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	45000	45000	45000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	9000	11250	11250	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	900	900	900	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	8000	8000	8000	Y	N	Y
POLICY-ODR	80000	80000	80000	Y	N	Y
POLICY-OLI	8000	8000	8000	Y	N	Y
POLICY-PERCENT	80000	80000	80000	Y	N	Y

Table 2-11 Release 4.4.x Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-POP	80000	80000	80000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	88000	88000	88000	Y	N	Y
POLICY-TOD	120000	120000	120000	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	800000	1000000	1000000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	600000	600000	600000	Y	N	N
ROUTE-GUIDE	80000	80000	80000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N

Table 2-11 Release 4.4.x Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	45000	45000	45000	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	135000	135000	135000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TIMEZONE	200	200	200	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	25000	25000	25000	Y	N	N
TRUNK-GRP-FEATURE-DATA	2500	2500	2500	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	2750	2750	2750	Y	Y	N
USER-AUTH	45000	45000	45000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N

Local Number Portability Database Usage Defaults

Table 2-12 details the predefined defaults for the Database Usage table for a small configuration in Release 4.4.x.

Table 2-12 Release 4.4.x Local Number Portability Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	10000	12500	12500	Y	N	N
ANI-SCREENING-PROFILE	1000	1000	1000	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	100000	100000	100000	Y	N	N
AUDIO-SEGMENT	25000	25000	25000	N	Y	Y
AUDIO-SEQ	5000	5000	5000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	100000	100000	100000	Y	N	N
BACKHAUL-SET	1100	1100	1100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	2560	2560	2560	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	20000	20000	20000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
COS-RESTRICT	20000	20000	20000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N

Table 2-12 Release 4.4.x Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	5000000	5000000	5000000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	1280	1280	1280	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	100000	100000	100000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	2500	2500	2500	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	20000	20000	20000	N	Y	N

Table 2-12 Release 4.4.x Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	104000	104000	104000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	26400	26400	26400	Y	N	N
ISDN-DCHAN	1100	1100	1100	Y	N	N
ISDN-INTF	1100	1100	1100	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	100000	100000	100000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	20000	25000	25000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	2000	2000	2000	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	5	5	5	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y

Table 2-12 Release 4.4.x Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	N	N
REGION-PROFILE	100000	125000	125000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	2560	2560	2560	Y	Y	Y
RUDP-BACKHAUL-SESSION	4400	4400	4400	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	1000	1000	1000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	20480	20480	20480	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIPT-ISUP-VER- ALIAS	200	200	200	Y	N	N
SLE	20000	20000	20000	N	Y	N
SLHR	96	96	96	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N

Table 2-12 Release 4.4.x Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7-Q761-TG-PROFILE	100	100	100	Y	N	N
SS7-Q767-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	100000	100000	100000	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	300000	300000	300000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	500000	500000	500000	Y	Y	N
SUBSYSTEM	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TIMEZONE	200	200	200	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	134400	134400	134400	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	100000	100000	100000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N

Release 4.5

This section describes the Database Usage tables for small, medium, routeserver, LNP and Cable8 configurations in Release 4.5.

Small Configuration Database Usage Defaults

Table 2-13 details the predefined defaults for the Database Usage table for a small configuration in Release 4.5.

Table 2-13 Release 4.5 Small Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	1	1	1	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
AGGR	380	380	380	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	100000	100000	100000	N	Y	N
ANI-SCREENING	1000	1300	1300	Y	N	N
ANI-SCREENING-PROFILE	100	100	100	Y	N	N
ANI-WB-LIST	5000	6250	6250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	240	240	240	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	22500	22500	22500	Y	N	N
APP-SERVER	10	10	10	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	50000	50000	50000	N	Y	N
AUTH-CODE-GRP	5000	5000	5000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	4096	4096	4096	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	33750	33750	33750	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	380	380	380	Y	N	N

Table 2-13 Release 4.5 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CIPHERSUITE-PROFILE	380	380	380	N	N	N
CIRCUIT-CODE	10	10	10	Y	N	N
CLLI-CODE	10	10	10	N	N	N
COS-RESTRICT	33750	33750	33750	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	500	500	500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DESTINATION	100	100	100	Y	N	N
DIAL-PLAN	200000	200000	200000	Y	N	N
DIAL-PLAN-PROFILE	200	200	200	Y	N	N
DIGIT-MAP	110	110	110	Y	N	N
DIGMAN	2175	2175	2175	Y	N	N
DIGMAN-PROFILE	435	435	435	Y	N	N
DN2CUST-GRP	50000	50000	50000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	2048	2048	2048	Y	Y	Y
DS1	800	800	800	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	1	1	1	Y	N	Y
ESS	10	10	10	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	4500	4500	4500	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N

Table 2-13 Release 4.5 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	500	500	500	N	N	Y
II-WB-LIST	4219	4219	4219	N	Y	N
INTL-DIAL-PLAN	1200	1200	1200	Y	N	N
INTL-DIAL-PLAN-PROFILE	4	4	4	Y	N	N
INTL-WB-LIST	33750	33750	33750	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	380	380	380	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	22500	22500	22500	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	33750	43000	43000	N	Y	N
NDC	50	50	50	Y	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	3375	3375	3375	N	Y	N
OCB-K-VALUE	27	27	27	N	Y	N
OCB-PROFILE	1	1	1	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N

Table 2-13 Release 4.5 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
OPC	8	8	30	Y	Y	Y
POLICY-NXX	100	100	100	Y	N	Y
POLICY-ODR	2500	2500	2500	Y	N	Y
POLICY-OLI	25	25	25	Y	N	Y
POLICY-PERCENT	100	100	100	Y	N	Y
POLICY-POP	125	125	125	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	275	275	275	Y	N	Y
POLICY-TOD	100	100	100	Y	N	Y
POP	10	10	10	Y	Y	Y
PORTED-OFFICE-CODE	120000	120000	120000	Y	N	N
QOS	380	380	380	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	5000	7000	7000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	250	250	250	Y	N	N
ROUTE-GUIDE	250	250	250	Y	N	Y
ROUTING-KEY	4096	4096	4096	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	100	100	100	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N

Table 2-13 Release 4.5 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	128	128	128	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
STATIC-CONTACT	2250	2250	2250	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	270000	270000	270000	N	Y	N
SUBSCRIBER-PROFILE	100	100	100	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	450	450	450	N	Y	N
SUBSYSTEM	128	128	128	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	24000	24000	24000	Y	N	N
TRUNK-GRP	1000	1000	1000	Y	N	N
TRUNK-GRP-FEATURE-DATA	100	100	100	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	110	110	110	Y	Y	N
USER-AUTH	22500	22500	22500	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ZZZ-CODE	10	10	10	Y	N	N

Medium Configuration Database Usage Defaults

Table 2-14 details the predefined defaults for the Database Usage table for a medium configuration in Release 4.5.

Table 2-14 Release 4.5 Medium Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	50	50	50	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
AGGR	1000	1000	1000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N
APP-SERVER	500	500	500	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N

Table 2-14 Release 4.5 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIRCUIT-CODE	500	500	500	Y	N	N
CLLI-CODE	500	500	500	N	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	50	50	50	Y	N	Y
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N

Table 2-14 Release 4.5 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	20000	20000	20000	Y	Y	N
MLHG-PREF-LIST	2000	2000	2000	Y	N	N
MLHG-TERMINAL	100000	100000	100000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	800	800	800	Y	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OCB-K-VALUE	1350	1350	1350	N	Y	N
OCB-PROFILE	50	50	50	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N

Table 2-14 Release 4.5 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	1500	1500	1500	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N

Table 2-14 Release 4.5 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	30000	30000	30000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	750000	750000	750000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	50000	50000	50000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ZZZ-CODE	500	500	500	Y	N	N

Medium Database Usage Defaults - Generic Routing

Table 2-15 details the predefined defaults for the Database Usage table for a medium generic routing configuration in Release 4.5.

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	33000	33000	33000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	75000	75000	75000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIRCUIT-CODE	500	500	500	Y	N	N
COS-RESTRICT	75000	75000	75000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	9375	9375	9375	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	75000	75000	75000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	33000	33000	33000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	20000	20000	20000	Y	Y	N
MLHG-PREF-LIST	2000	2000	2000	Y	N	N
MLHG-TERMINAL	100000	100000	100000	Y	N	N
NATIONAL-WB-LIST	75000	94000	94000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	7500	7500	7500	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	20000	20000	20000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	20000	20000	20000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	480	480	480	N	Y	Y
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	3300	3300	3300	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	600000	600000	600000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1000000	1000000	1000000	Y	Y	N
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM	480	480	480	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	33000	33000	33000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N
ANI-SCREENING	15000	18800	18800	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	100	100	100	N	N	Y
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TERM	10000	10000	10000	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
TIMEZONE	400	400	400	N	N	N
SCRIPT	1000	1000	1000	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
OCB-PROFILE	50	50	50	N	Y	N
OCB-K-VALUE	1350	1350	1350	N	Y	N
ENUM-PROFILE	50	50	50	Y	N	Y
ENUM-CALL-TYPE	100	100	100	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
CLLI-CODE	500	500	500	N	N	N
SUBSCRIBER-TOD-SCHEDULE	1000	1000	1000	N	Y	N

Table 2-15 Release 4.5 Medium Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
GTD-PARM-VALUES	100	100	100	N	N	N
AAA-SERVER-GRP	50	50	50	N	Y	N
REGION-CODE	800	800	800	Y	N	N
ZZZ-CODE	500	500	500	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
APP-SERVER	500	500	500	Y	Y	N
SIP-TIMER-PROFILE	10	10	10	Y	N	N
ENUM-ROOT	10	10	10	Y	N	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
CALL-TYPE-PROFILE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOA-ROUTE	100	100	100	Y	N	N
DN2RN	100	100	100	N	N	Y

Routeserver Database Usage Defaults

Table 2-16 details the predefined defaults for the Database Usage table for a routeserver configuration in Release 4.5.

Table 2-16 Release 4.5 Routeserver Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	26	26	26	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
AGGR	380	380	380	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	1000	1300	1300	Y	N	N
ANI-SCREENING-PROFILE	100	100	100	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y

Table 2-16 Release 4.5 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	4500	4500	4500	Y	N	N
APP-SERVER	255	255	255	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	10240	10240	10240	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	33750	33750	33750	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	380	380	380	Y	N	N
CIPHERSUITE-PROFILE	380	380	380	N	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
CLLI-CODE	255	255	255	N	N	N
COS-RESTRICT	33750	33750	33750	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DESTINATION	1000000	1000000	1000000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N

Table 2-16 Release 4.5 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIGMAN	25000	25000	25000	Y	N	N
DIGMAN-PROFILE	5000	5000	5000	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	10000	10000	10000	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	5120	5120	5120	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	26	26	26	Y	N	Y
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	4500	4500	4500	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	4219	4219	4219	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	33750	33750	33750	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	380	380	380	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N

Table 2-16 Release 4.5 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	4500	4500	4500	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	33750	43000	43000	N	Y	N
NDC	800	800	800	Y	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	3375	3375	3375	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
OCB-PROFILE	26	26	26	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	20	20	30	Y	Y	Y
POLICY-NXX	8000	8000	8000	Y	N	Y
POLICY-ODR	80000	80000	80000	Y	N	Y
POLICY-OLI	8000	8000	8000	Y	N	Y
POLICY-PERCENT	80000	80000	80000	Y	N	Y
POLICY-POP	80000	80000	80000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	88000	88000	88000	Y	N	Y
POLICY-TOD	120000	120000	120000	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	380	380	380	Y	N	N

Table 2-16 Release 4.5 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	800000	1000000	1000000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	600000	600000	600000	Y	N	N
ROUTE-GUIDE	80000	80000	80000	Y	N	Y
ROUTING-KEY	10240	10240	10240	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	450	450	450	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	320	320	320	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
STATIC-CONTACT	450	450	450	Y	N	N

Table 2-16 Release 4.5 Routeserver Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	270000	270000	270000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	450	450	450	N	Y	N
SUBSYSTEM	320	320	320	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	25000	25000	25000	Y	N	N
TRUNK-GRP-FEATURE-DATA	2500	2500	2500	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	2750	2750	2750	Y	Y	N
USER-AUTH	4500	4500	4500	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N

Local Number Portability Database Usage Defaults

Table 2-17 details the predefined defaults for the Database Usage table for an LNP configuration in Release 4.5.

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	26	26	26	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
AGGR	1000	1000	1000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N
APP-SERVER	255	255	255	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
CLLI-CODE	255	255	255	N	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	5000000	5000000	5000000	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	26	26	26	Y	N	Y
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	50	50	50	Y	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
OCB-PROFILE	26	26	26	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	1500	1500	1500	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	30000	30000	30000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N

Table 2-17 Release 4.5 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SS7-CIC	96000	96000	96000	Y	N	N
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	750000	750000	750000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	50000	50000	50000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N

Local Number Portability Database Usage Defaults - Routing Number

Table 2-18 details the predefined defaults for the Database Usage table for an LNP routing number configuration in Release 4.5. Used for Europe, the Middle East and Africa (EMEA).

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
ANI	400000	400000	400000	N	Y	N

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-TYPE	100	100	100	N	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-SERVER	10	10	10	Y	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	30000	30000	30000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SCTP-ASSOC	240	240	240	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SLE	30000	30000	30000	N	Y	N
SLHR-PROFILE	16	16	16	N	N	N
SLHR	480	480	480	N	Y	Y
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7-CIC	96000	96000	96000	Y	N	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1500000	1500000	1500000	Y	Y	N
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM	480	480	480	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	50000	50000	50000	Y	N	N

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ANI-SCREENING	15000	18800	18800	Y	N	N
LNP-PROFILE	10	10	10	Y	Y	Y
DN2GN	100	100	100	N	N	Y
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
TIMEZONE	400	400	400	N	N	N
SCRIPT	1000	1000	1000	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
OCB-PROFILE	26	26	26	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
ENUM-PROFILE	26	26	26	Y	N	Y
ENUM-CALL-TYPE	100	100	100	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
CLLI-CODE	255	255	255	N	N	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
GTD-PARM-VALUES	100	100	100	N	N	N
AAA-SERVER-GRP	26	26	26	N	Y	N
REGION-CODE	800	800	800	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N

Table 2-18 Release 4.5 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CALL-SUBTYPE	1000	1000	1000	N	N	N
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
APP-SERVER	255	255	255	Y	Y	N
SIP-TIMER-PROFILE	10	10	10	Y	N	N
ENUM-ROOT	10	10	10	Y	N	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
CALL-TYPE-PROFILE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOA-ROUTE	100	100	100	Y	N	N
DN2RN	5000000	5000000	5000000	N	N	Y

Cable8 Database Usage Defaults

Table 2-19 details the predefined defaults for the Database Usage table for a Cable8 configuration in Release 4.5.

Table 2-19 Release 4.5 Cable8 Database Usage Defaults

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	100	100	100	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
AGGR	2100	2100	2100	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	24000	24000	24000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	10000	10000	10000	Y	N	N
APP-SERVER	1000	1000	1000	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N

Table 2-19 Release 4.5 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	187500	187500	187500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	1000	1000	1000	Y	Y	N
CHANGED-NUMBER	3750	5000	5000	Y	N	N
CIPHERSUITE	2100	2100	2100	Y	N	N
CIPHERSUITE-PROFILE	2100	2100	2100	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
CLLI-CODE	1000	1000	1000	N	N	N
COS-RESTRICT	187500	187500	187500	N	Y	N
CPSG	2000	2000	2000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	20000	20000	20000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	1000	1000	1000	N	N	N
DESTINATION	10000	10000	10000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	2000	2000	2000	Y	N	N
DIGMAN	16000	16000	16000	Y	N	N
DIGMAN-PROFILE	3200	3200	3200	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2SUBSCRIBER	375000	375000	375000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	5000	5000	5000	Y	N	N

Table 2-19 Release 4.5 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	100	100	100	Y	N	Y
ESS	1000	1000	1000	Y	N	N
EXCHANGE-CODE	64000	64000	64000	Y	N	N
EXT2SUBSCRIBER	50000	50000	50000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	250	250	250	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	23438	23438	23438	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	187500	187500	187500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	2100	2100	2100	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N

Table 2-19 Release 4.5 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	10000	10000	10000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	210000	210000	210000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	20000	20000	20000	Y	Y	N
MLHG-PREF-LIST	2000	2000	2000	Y	N	N
MLHG-TERMINAL	100000	100000	100000	Y	N	N
NATIONAL-WB-LIST	187500	235000	235000	N	Y	N
NDC	800	800	800	Y	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	18750	18750	18750	N	Y	N
OCB-K-VALUE	2700	2700	2700	N	Y	N
OCB-PROFILE	100	100	100	N	Y	N
OFFICE-CODE	200000	200000	200000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	1000	1000	1000	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	2100	2100	2100	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N

Table 2-19 Release 4.5 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SC1D	50000	50000	50000	N	Y	N
SC2D	2500	2500	2500	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	10	10	10	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	50000	50000	50000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	60000	60000	60000	Y	N	N
STATIC-CONTACT	1000	1000	1000	Y	N	N
SUBSCRIBER	250000	250000	250000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	1500000	1500000	1500000	N	Y	N
SUBSCRIBER-PROFILE	10000	10000	10000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1250000	1250000	1250000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	2500	2500	2500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
TECH-PREFIX-GRP	10	10	10	Y	N	N

Table 2-19 Release 4.5 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	370000	370000	370000	Y	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	120000	120000	120000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	10000	10000	10000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	5000	6250	6250	Y	N	N
ZZZ-CODE	1000	1000	1000	Y	N	N

Release 4.5.1

This section describes the Database Usage tables for small, medium, routeserver, LNP and Cable8 configurations in Release 4.5.1.

Small Configuration Database Usage Defaults

[Table 2-20](#) details the predefined defaults for the Database Usage table for a small configuration in Release 4.5.1.

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	1	1	1	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	380	380	380	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	100000	100000	100000	N	Y	N
ANI-SCREENING	1000	1300	1300	Y	N	N
ANI-SCREENING-PROFILE	100	100	100	Y	N	N

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANI-WB-LIST	5000	6250	6250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	240	240	240	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	22500	22500	22500	Y	N	N
APP-SERVER	10	10	10	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	50000	50000	50000	N	Y	N
AUTH-CODE-GRP	5000	5000	5000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	4096	4096	4096	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	33750	33750	33750	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	380	380	380	Y	N	N
CIPHERSUITE-PROFILE	380	380	380	N	N	N
CIRCUIT-CODE	10	10	10	Y	N	N
CLLI-CODE	10	10	10	N	N	N
COS-RESTRICT	33750	33750	33750	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	500	500	500	N	N	Y

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	500	500	500	Y	N	N
DIAL-PLAN	200000	200000	200000	Y	N	N
DIAL-PLAN-PROFILE	200	200	200	Y	N	N
DIGIT-MAP	110	110	110	Y	N	N
DIGMAN	2175	2175	2175	Y	N	N
DIGMAN-PROFILE	435	435	435	Y	N	N
DN2CUST-GRP	50000	50000	50000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	2048	2048	2048	Y	Y	Y
DS1	800	800	800	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	1	1	1	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	10	10	10	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	4500	4500	4500	Y	N	N

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	500	500	500	N	N	Y
II-WB-LIST	4219	4219	4219	N	Y	N
INTL-DIAL-PLAN	1200	1200	1200	Y	N	N
INTL-DIAL-PLAN-PROFILE	4	4	4	Y	N	N
INTL-WB-LIST	33750	33750	33750	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	380	380	380	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	22500	22500	22500	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	33750	43000	43000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	3375	3375	3375	N	Y	N
OCB-K-VALUE	27	27	27	N	Y	N
OCB-PROFILE	1	1	1	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	8	8	30	Y	Y	Y
POLICY-NXX	100	100	100	Y	N	Y
POLICY-ODR	2500	2500	2500	Y	N	Y
POLICY-OLI	25	25	25	Y	N	Y
POLICY-PERCENT	100	100	100	Y	N	Y
POLICY-POP	125	125	125	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	275	275	275	Y	N	Y
POLICY-TOD	100	100	100	Y	N	Y
POP	10	10	10	Y	Y	Y
PORTED-OFFICE-CODE	120000	120000	120000	Y	N	N
QOS	380	380	380	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	5000	7000	7000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	250	250	250	Y	N	N
ROUTE-GUIDE	250	250	250	Y	N	Y
ROUTING-KEY	4096	4096	4096	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	9000	9000	9000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	100	100	100	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	128	128	128	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
STATIC-CONTACT	2250	2250	2250	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	270000	270000	270000	N	Y	N
SUBSCRIBER-PROFILE	100	100	100	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	450	450	450	N	Y	N
SUBSYSTEM	128	128	128	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	110	110	110	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	60000	60000	60000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N

Table 2-20 Release 4.5.1 Small Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	24000	24000	24000	Y	N	N
TRUNK-GRP	1000	1000	1000	Y	N	N
TRUNK-GRP-FEATURE-DATA	100	100	100	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	110	110	110	Y	Y	N
USER-AUTH	22500	22500	22500	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ZZZ-CODE	10	10	10	Y	N	N

Medium Configuration Database Usage Defaults

[Table 2-21](#) details the predefined defaults for the Database Usage table for a medium configuration in Release 4.5.1.

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	50	50	50	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	3000	3000	3000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
APP-SERVER	500	500	500	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	2500	2500	2500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE	3000	3000	3000	Y	N	N
CIPHERSUITE-PROFILE	3000	3000	3000	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
CLLI-CODE	500	500	500	N	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	50	50	50	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	3000	3000	3000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	60000	60000	60000	Y	N	N
ISDN-DCHAN	2500	2500	2500	Y	N	N
ISDN-INTF	2500	2500	2500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	150000	150000	150000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	20000	20000	20000	Y	Y	N
MLHG-PREF-LIST	2000	2000	2000	Y	N	N
MLHG-TERMINAL	100000	100000	100000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OCB-K-VALUE	1350	1350	1350	N	Y	N

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
OCB-PROFILE	50	50	50	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	3000	3000	3000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	30000	30000	30000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	30000	30000	30000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1500000	1500000	1500000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N

Table 2-21 Release 4.5.1 Medium Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
USER-AUTH	50000	50000	50000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ZZZ-CODE	1000	1000	1000	Y	N	N

Medium Configuration Database Usage Defaults - Generic Routing

Table 2-22 details the predefined defaults for the Database Usage table for a medium configuration - generic routing in Release 4.5.1.

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
AAA-SERVER-GRP	50	50	50	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	12000	12000	12000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	33000	33000	33000	Y	N	N
APP-SERVER	500	500	500	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	75000	75000	75000	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	1500	2000	2000	Y	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIRCUIT-CODE	500	500	500	Y	N	N
CLLI-CODE	500	500	500	N	N	N
COS-RESTRICT	75000	75000	75000	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	150000	150000	150000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	50	50	50	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	500	500	500	Y	N	N
EXCHANGE-CODE	50000	50000	50000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	10000	10000	10000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	9375	9375	9375	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	75000	75000	75000	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	33000	33000	33000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	20000	20000	20000	Y	Y	N
MLHG-PREF-LIST	2000	2000	2000	Y	N	N
MLHG-TERMINAL	100000	100000	100000	Y	N	N
NATIONAL-WB-LIST	75000	94000	94000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	7500	7500	7500	N	Y	N
OCB-K-VALUE	1350	1350	1350	N	Y	N
OCB-PROFILE	50	50	50	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	500	500	500	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	20000	20000	20000	N	Y	N
SC2D	20000	20000	20000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	20000	20000	20000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N

Table 2-22 Release 4.5.1 Medium Configuration Database Usage Defaults - Generic Routing (continued)

Table Name or Noun	Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTCS	Route FSAIN
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
STATIC-CONTACT	3300	3300	3300	Y	N	N
SUBSCRIBER	100000	100000	100000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	600000	600000	600000	N	Y	N
SUBSCRIBER-PROFILE	5000	5000	5000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1000000	1000000	1000000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1000	1000	1000	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	33000	33000	33000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	2000	2500	2500	Y	N	N
ZZZ-CODE	500	500	500	Y	N	N

Routeserver Configuration Database Usage Defaults

Table 2-19 details the predefined defaults for the Database Usage table for a routeserver configuration in Release 4.5.1.

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	26	26	26	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	380	380	380	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	25000	31300	31300	Y	N	N
ANI-SCREENING-PROFILE	2500	2500	2500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	4500	4500	4500	Y	N	N
APP-SERVER	255	255	255	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	100	100	100	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	10240	10240	10240	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	33750	33750	33750	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	100	100	100	Y	Y	N

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CHANGED-NUMBER	675	1000	1000	Y	N	N
CIPHERSUITE	380	380	380	Y	N	N
CIPHERSUITE-PROFILE	380	380	380	N	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
CLLI-CODE	255	255	255	N	N	N
COS-RESTRICT	33750	33750	33750	N	Y	N
CPSG	200	200	200	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	2000	2000	2000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	100	100	100	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	1000000	1000000	1000000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	25000	25000	25000	Y	N	N
DIGMAN-PROFILE	5000	5000	5000	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	10000	10000	10000	N	N	Y
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	67500	67500	67500	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	5120	5120	5120	Y	Y	Y
DS1	1000	1000	1000	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	26	26	26	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	5000	5000	5000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	4500	4500	4500	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	4219	4219	4219	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	33750	33750	33750	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	380	380	380	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	2400	2400	2400	Y	N	N
ISDN-DCHAN	100	100	100	Y	N	N
ISDN-INTF	100	100	100	Y	N	N
ISDN-TG-PROFILE	100	100	100	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	4500	4500	4500	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	38000	38000	38000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	100	100	100	Y	Y	N

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
MLHG-PREF-LIST	10	10	10	Y	N	N
MLHG-TERMINAL	500	500	500	Y	N	N
NATIONAL-WB-LIST	33750	43000	43000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	3375	3375	3375	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
OCB-PROFILE	26	26	26	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	20	20	30	Y	Y	Y
POLICY-NXX	8000	8000	8000	Y	N	Y
POLICY-ODR	80000	80000	80000	Y	N	Y
POLICY-OLI	8000	8000	8000	Y	N	Y
POLICY-PERCENT	80000	80000	80000	Y	N	Y
POLICY-POP	80000	80000	80000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	88000	88000	88000	Y	N	Y
POLICY-TOD	120000	120000	120000	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	380	380	380	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	800000	1000000	1000000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	600000	600000	600000	Y	N	N
ROUTE-GUIDE	80000	80000	80000	Y	N	Y
ROUTING-KEY	10240	10240	10240	Y	Y	Y
RUDP-BACKHAUL-SESSION	400	400	400	Y	N	N
SC1D	9000	9000	9000	N	Y	N
SC2D	9000	9000	9000	N	Y	N

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	9000	9000	9000	N	Y	N
SLHR	320	320	320	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	18000	18000	18000	Y	N	N
STATIC-CONTACT	450	450	450	Y	N	N
SUBSCRIBER	45000	45000	45000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	270000	270000	270000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	225000	225000	225000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	450	450	450	N	Y	N
SUBSYSTEM	320	320	320	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N

Table 2-23 Release 4.5.1 Routeserver Configuration Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
TERMINATION	60000	60000	60000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	32000	32000	32000	Y	N	N
TRUNK-GRP	25000	25000	25000	Y	N	N
TRUNK-GRP-FEATURE-DATA	2500	2500	2500	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	2750	2750	2750	Y	Y	N
USER-AUTH	4500	4500	4500	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	900	1125	1125	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N

Local Number Portability Database Usage Defaults

Table 2-24 details the predefined defaults for the Database Usage table for Local Number Portability in Release 4.5.1.

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	26	26	26	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N
APP-SERVER	255	255	255	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
CLLI-CODE	255	255	255	N	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	5000000	5000000	5000000	N	N	Y
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	26	26	26	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
OCB-PROFILE	26	26	26	N	Y	N

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	30000	30000	30000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	30000	30000	30000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1500000	1500000	1500000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	50000	50000	50000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N

Table 2-24 Release 4.5.1 Local Number Portability Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N

Local Number Portability Database Usage Defaults - Routing Number

Table 2-25 details the predefined defaults for the Database Usage table for Local Number Portability - Routing Number in Release 4.5.1.

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	26	26	26	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	1000	1000	1000	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	6120	6120	6120	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	50000	50000	50000	Y	N	N
APP-SERVER	255	255	255	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	112500	112500	112500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N
CENTREX-GRP	500	500	500	Y	Y	N
CHANGED-NUMBER	2250	3000	3000	Y	N	N
CIPHERSUITE	1000	1000	1000	Y	N	N
CIPHERSUITE-PROFILE	1000	1000	1000	N	N	N
CIRCUIT-CODE	255	255	255	Y	N	N
CLLI-CODE	255	255	255	N	N	N
COS-RESTRICT	112500	112500	112500	N	Y	N
CPSG	1000	1000	1000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	10000	10000	10000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	500	500	500	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	5000	5000	5000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	1000	1000	1000	Y	N	N
DIGMAN	13500	13500	13500	Y	N	N
DIGMAN-PROFILE	2700	2700	2700	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2RN	5000000	5000000	5000000	N	N	Y
DN2SUBSCRIBER	225000	225000	225000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
DS1	4200	4200	4200	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	26	26	26	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	255	255	255	Y	N	N
EXCHANGE-CODE	5000	5000	5000	Y	N	N
EXT2SUBSCRIBER	25000	25000	25000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	15000	15000	15000	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	14063	14063	14063	N	Y	N
INTL-DIAL-PLAN	3000	3000	3000	Y	N	N
INTL-DIAL-PLAN-PROFILE	10	10	10	Y	N	N
INTL-WB-LIST	112500	112500	112500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	1000	1000	1000	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	50000	50000	50000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N
MGW	100000	100000	100000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	10000	10000	10000	Y	Y	N
MLHG-PREF-LIST	1000	1000	1000	Y	N	N
MLHG-TERMINAL	50000	50000	50000	Y	N	N
NATIONAL-WB-LIST	112500	141000	141000	N	Y	N
NDC	50	50	50	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	11250	11250	11250	N	Y	N
OCB-K-VALUE	689	689	689	N	Y	N
OCB-PROFILE	26	26	26	N	Y	N
OFFICE-CODE	50000	50000	50000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	12500	12500	12500	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	255	255	255	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
QOS	1000	1000	1000	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	30000	30000	30000	N	Y	N
SC2D	30000	30000	30000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	1000	1000	1000	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	30000	30000	30000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	96000	96000	96000	Y	N	N

Table 2-25 Release 4.5.1 Local Number Portability Database Usage Defaults - Routing Number (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
STATIC-CONTACT	5000	5000	5000	Y	N	N
SUBSCRIBER	150000	150000	125000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	900000	900000	900000	N	Y	N
SUBSCRIBER-PROFILE	2550	2550	2550	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	1500000	1500000	1500000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	1500	1500	1500	N	Y	N
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	1000	1000	1000	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	180000	180000	180000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	100000	100000	100000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	50000	50000	50000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	3000	3750	3750	Y	N	N
ZZZ-CODE	255	255	255	Y	N	N

Cable8 Database Usage Defaults

Table 2-26 details the predefined defaults for the Database Usage table for Cable 8 in Release 4.5.1.

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
AAA-SERVER-GRP	100	100	100	N	Y	N
ACTIVITY	100	100	100	Y	Y	Y
ACTIVITY-BASE	100	100	100	N	N	N
AGGR	2100	2100	2100	Y	N	N
AGGR-PROFILE	10	10	10	Y	N	N
ANI	400000	400000	400000	N	Y	N
ANI-SCREENING	15000	18800	18800	Y	N	N
ANI-SCREENING-PROFILE	1500	1500	1500	Y	N	N
ANI-WB-LIST	25000	31250	31250	N	N	Y
ANNC-TG-PROFILE	100	100	100	Y	N	N
ANNC-TRUNK	24000	24000	24000	Y	N	N
ANNOUNCEMENT	1000	1000	1000	Y	N	N
AOR2SUB	10000	10000	10000	Y	N	N
APP-SERVER	1000	1000	1000	Y	Y	N
AUDIO-SEGMENT	5000	5000	5000	N	Y	Y
AUDIO-SEQ	1000	1000	1000	N	Y	Y
AUTH-CODE	250000	250000	250000	N	Y	N
AUTH-CODE-GRP	25000	25000	25000	N	Y	N
AUTH-REALM	1000	1000	1000	Y	N	N
BACKHAUL-SET	1500	1500	1500	Y	N	N
CA-CONFIG	1000	1000	1000	Y	Y	Y
CA-CONFIG-BASE	1000	1000	1000	Y	Y	Y
CALL-AGENT	10	10	10	Y	Y	Y
CALL-AGENT-PROFILE	10	10	10	Y	Y	Y
CALL-CTRL-ROUTE	15360	15360	15360	Y	N	N
CALL-SUBTYPE	1000	1000	1000	N	N	N
CALL-TYPE	100	100	100	N	N	N
CALL-TYPE-PROFILE	100	100	100	Y	N	N
CARRIER	10000	10000	10000	Y	N	N
CAS-TG-PROFILE	100	100	100	Y	N	N
CASUAL-WB-LIST	187500	187500	187500	N	Y	N
CAUSE-CODE-MAP	2000	2000	2000	Y	N	N
CAUSE-CODE-MAP-PROFILE	100	100	100	Y	N	N

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
CENTREX-GRP	1000	1000	1000	Y	Y	N
CHANGED-NUMBER	3750	5000	5000	Y	N	N
CIPHERSUITE	2100	2100	2100	Y	N	N
CIPHERSUITE-PROFILE	2100	2100	2100	N	N	N
CIRCUIT-CODE	1000	1000	1000	Y	N	N
CLLI-CODE	1000	1000	1000	N	N	N
COS-RESTRICT	187500	187500	187500	N	Y	N
CPSG	2000	2000	2000	Y	Y	N
CUST-GRP	2500	2500	2500	N	N	Y
CUSTOM-DIAL-PLAN	20000	20000	20000	N	Y	N
CUSTOM-DIAL-PLAN-PROFILE	1000	1000	1000	N	N	N
DB-THRESHOLDS	1000	1000	1000	N	N	N
DB-USAGE	1000	1000	1000	N	N	N
DESTINATION	10000	10000	10000	Y	N	N
DIAL-PLAN	1000000	1000000	1000000	Y	N	N
DIAL-PLAN-PROFILE	1000	1000	1000	Y	N	N
DIGIT-MAP	2000	2000	2000	Y	N	N
DIGMAN	16000	16000	16000	Y	N	N
DIGMAN-PROFILE	3200	3200	3200	Y	N	N
DN2CUST-GRP	250000	250000	250000	N	N	Y
DN2GN	100	100	100	N	N	Y
DN2RN	100	100	100	N	N	Y
DN2SUBSCRIBER	375000	375000	375000	Y	N	N
DOMAIN2ROUTE	1000	1000	1000	Y	N	N
DPC	7680	7680	7680	Y	Y	Y
DS1	5000	5000	5000	Y	N	N
EMERGENCY-NUMBER-LIST	50	50	50	Y	N	N
ENUM-CALL-TYPE	100	100	100	Y	N	N
ENUM-PROFILE	100	100	100	Y	N	Y
ENUM-ROOT	10	10	10	Y	N	Y
ESS	1000	1000	1000	Y	N	N
EXCHANGE-CODE	64000	64000	64000	Y	N	N
EXT2SUBSCRIBER	50000	50000	50000	Y	Y	N
FEATURE	1000	1000	1000	N	Y	N

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
FEATURE-CONFIG	1000	1000	1000	N	Y	Y
FEATURE-CONFIG-BASE	1000	1000	1000	N	N	N
FEATURE-CONFIG-BASE-POS-VAL	1000	1000	1000	N	N	N
FEATURE-SERVER	10	10	10	Y	Y	Y
FS-AUDIT-PROFILE	10	10	10	N	Y	Y
GTD-PARM-VALUES	100	100	100	N	N	N
H323-GW	4	4	4	Y	N	N
H323-GW2GK	100	100	100	Y	N	N
H323-TERM	250	250	250	Y	N	N
H323-TERM-PROFILE	200	200	200	Y	N	N
H323-TG-PROFILE	100	100	100	Y	N	N
HTTP-FEATURE-SERVER	1	1	1	N	Y	N
II-RESTRICT-LIST	2500	2500	2500	N	N	Y
II-WB-LIST	23438	23438	23438	N	Y	N
INTL-DIAL-PLAN	60000	60000	60000	Y	N	N
INTL-DIAL-PLAN-PROFILE	200	200	200	Y	N	N
INTL-WB-LIST	187500	187500	187500	N	Y	N
IPSEC-KERBEROS	1	1	1	Y	N	N
IPSEC-KERBEROS-KEYS	256	256	256	Y	N	N
IPSEC-POLICY	2100	2100	2100	Y	N	N
IPSEC-SA	256	256	256	Y	N	N
ISDN-BCHAN	36000	36000	36000	Y	N	N
ISDN-DCHAN	1500	1500	1500	Y	N	N
ISDN-INTF	1500	1500	1500	Y	N	N
ISDN-TG-PROFILE	250	250	250	Y	N	N
IVR-SCRIPT-PROFILE	100	100	100	N	Y	Y
LANGUAGE	1000	1000	1000	N	N	N
LATA	1000	1000	1000	Y	Y	N
LATA-MAP	150000	150000	150000	Y	Y	N
LNP-PROFILE	10	10	10	Y	Y	Y
LSA	30000	30000	30000	Y	N	N
LSA-PROFILE	1000	1000	1000	N	N	N
MAC2SUB	10000	10000	10000	N	Y	N
MGCP-RETCODE-ACTION	2000	2000	2000	Y	N	N

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
MGW	210000	210000	210000	Y	N	N
MGW-PROFILE	100	100	100	Y	N	N
MLHG	30000	30000	30000	Y	Y	N
MLHG-PREF-LIST	3000	3000	3000	Y	N	N
MLHG-TERMINAL	150000	150000	150000	Y	N	N
NATIONAL-WB-LIST	187500	235000	235000	N	Y	N
NDC	800	800	800	Y	N	N
NOA	0	0	0	N	N	N
NOA-ROUTE	100	100	100	Y	N	N
NOA-ROUTE-PROFILE	100	100	100	Y	N	N
NOD	100	100	100	N	N	N
NOD-RESTRICT-LIST	1000	1000	1000	N	Y	N
NOD-WB-LIST	18750	18750	18750	N	Y	N
OCB-K-VALUE	2700	2700	2700	N	Y	N
OCB-PROFILE	100	100	100	N	Y	N
OFFICE-CODE	200000	200000	200000	Y	Y	N
OPC	30	30	30	Y	Y	Y
POLICY-NXX	400	400	400	Y	N	Y
POLICY-ODR	10000	10000	10000	Y	N	Y
POLICY-OLI	100	100	100	Y	N	Y
POLICY-PERCENT	400	400	400	Y	N	Y
POLICY-POP	25000	25000	25000	Y	N	Y
POLICY-PREFIX	10000	10000	10000	Y	N	Y
POLICY-REGION	1100	1100	1100	Y	N	Y
POLICY-TOD	400	400	400	Y	N	Y
POP	1000	1000	1000	Y	Y	Y
PORTED-OFFICE-CODE	640000	640000	640000	Y	N	N
QOS	2100	2100	2100	Y	N	N
RADIUS-PROFILE	20	20	20	Y	Y	N
REGION-CODE	800	800	800	Y	N	N
REGION-PROFILE	20000	25000	25000	Y	N	Y
RELEASE-CAUSE	10000	10000	10000	Y	N	N
ROUTE	2000	2000	2000	Y	N	N
ROUTE-GUIDE	1000	1000	1000	Y	N	Y

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
ROUTING-KEY	15360	15360	15360	Y	Y	Y
RUDP-BACKHAUL-SESSION	6000	6000	6000	Y	N	N
SC1D	50000	50000	50000	N	Y	N
SC2D	50000	50000	50000	N	Y	N
SCCP-NW	255	255	255	N	Y	Y
SCCP-ROUTE	65535	65535	65535	N	Y	Y
SCRIPT	1000	1000	1000	Y	N	N
SCTP-ASSOC	240	240	240	Y	Y	Y
SCTP-ASSOC-PROFILE	120	120	120	Y	Y	Y
SERVICE	2000	2000	2000	N	Y	N
SERVICE-PROVIDER	10	10	10	Y	N	N
SERVICE-TRIGGER	20000	20000	20000	Y	N	N
SERVING-DOMAIN-NAME	1000	1000	1000	Y	N	N
SG	20	20	20	Y	Y	Y
SG-GRP	20	20	20	Y	Y	Y
SGP	40	40	40	Y	Y	Y
SIP-TIMER-PROFILE	10	10	10	Y	N	N
SIPT-ISUP-VER-ALIAS	200	200	200	Y	N	N
SLE	50000	50000	50000	N	Y	N
SLHR	480	480	480	N	Y	Y
SLHR-PROFILE	16	16	16	N	N	N
SOFTSW-TG-PROFILE	100	100	100	Y	N	N
SPECIAL-CALL-TYPE	100	100	100	Y	N	N
SPLIT-NPA	1100	1100	1100	Y	Y	N
SS7_Q761_TG_PROFILE	100	100	100	Y	N	N
SS7_Q767_TG_PROFILE	100	100	100	Y	N	N
SS7-ANSI-TG-PROFILE	100	100	100	Y	N	N
SS7-CIC	60000	60000	60000	Y	N	N
STATIC-CONTACT	1000	1000	1000	Y	N	N
SUBSCRIBER	250000	250000	250000	Y	Y	N
SUBSCRIBER-FEATURE-DATA	1500000	1500000	1500000	N	Y	N
SUBSCRIBER-PROFILE	10000	10000	10000	Y	Y	N
SUBSCRIBER-SERVICE-PROFILE	2500000	2500000	2500000	Y	Y	N
SUBSCRIBER-TOD-SCHEDULE	2500	2500	2500	N	Y	N

Table 2-26 Release 4.5.1 Cable8 Database Usage Defaults (continued)

Table Name or Noun	Number of Records Before Split-NPA	Maximum Record Count	Licensed Record Count	Route CA	Route FSPTC	Route FSAIN
SUBSYSTEM	480	480	480	N	Y	Y
SUBSYSTEM-GRP	16	16	16	N	Y	Y
SUBSYSTEM-PROFILE	16	16	16	N	Y	Y
TECH-PREFIX-GRP	10	10	10	Y	N	N
TECH-PREFIX-GRP-PROFILE	4	4	4	Y	N	N
TERMINATION	370000	370000	370000	Y	N	N
TIMEZONE	400	400	400	N	N	N
TRIGGER-DETECTION-POINT	50	50	50	N	N	N
TRIGGER-ID	100	100	100	N	N	N
TRIGGER-NOD-ESCAPE-LIST	100	100	100	Y	N	N
TRUNK	120000	120000	120000	Y	N	N
TRUNK-GRP	10000	10000	10000	Y	N	N
TRUNK-GRP-FEATURE-DATA	1000	1000	1000	N	Y	N
TRUNK-GRP-SERVICE-PROFILE	1100	1100	1100	Y	Y	N
USER-AUTH	10000	10000	10000	Y	N	N
USER-PART-VARIANT	200	200	200	Y	N	N
VAR-DEFAULT	1000	1000	1000	N	N	N
VSC	1000	1000	1000	N	Y	N
WIRETAP	5000	6250	6250	Y	N	N
ZZZ-CODE	1000	1000	1000	Y	N	N