

Overview—Supported Network Elements in Cisco ANA 3.6.5

This chapter provides an overview of network elements (NEs) that are supported by Cisco ANA 3.6.5 and includes the following sections:

- [Supported Alcatel-Lucent Devices in Cisco ANA 3.6.5, page 2-1](#)
- [Supported Cisco Security Appliances in Cisco ANA 3.6.5, page 2-2](#)
- [Supported Cisco Gateways in Cisco ANA 3.6.5, page 2-2](#)
- [Supported Cisco Routers in Cisco ANA 3.6.5, page 2-3](#)
- [Supported Cisco Switches in Cisco ANA 3.6.5, page 2-9](#)
- [Supported Juniper Devices in Cisco ANA 3.6.5, page 2-14](#)
- [Supported Redback Devices in Cisco ANA 3.6.5, page 2-14](#)
- [Supported Generic Devices in Cisco ANA 3.6.5, page 2-15](#)
- [Supported Devices Not Included in VNE Reference Guide, page 2-15](#)

Supported Alcatel-Lucent Devices in Cisco ANA 3.6.5

This document includes support information for the following Alcatel-Lucent devices:

- [Alcatel-Lucent 7450 Ethernet Service Switch](#)
- [Alcatel-Lucent Intelligent Services Access Manager](#)
- [Alcatel-Lucent Riverstone](#)
- [Alcatel-Lucent CBX, GX, B-STDx Switches](#)

Table 2-1 **Supported Alcatel-Lucent Devices in Cisco ANA 3.6.5**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Alcatel-Lucent 7450 Ethernet Service Switch				
ess-7450	Alcatel ESS-7450	1.3.6.1.4.1.6527.1.6.1	3.5.2	V
ess-7450	Alcatel ESS-7450	1.3.6.1.4.1.6527.1.6.3	3.5.2	V
Alcatel-Lucent Intelligent Services Access Manager				
ISAM 7302	Alcatel-Lucent 7302 ISAM	1.3.6.1.4.1.637.61.1	3.6.0	V

Table 2-1 *Supported Alcatel-Lucent Devices in Cisco ANA 3.6.5 (Continued)*

NE Type	Product Name	SysOID	ANA Version	Certification Level
ISAM 7330	Alcatel-Lucent 7330 ISAM	1.3.6.1.4.1.637.61.1	3.6.0	V
Alcatel-Lucent Riverstone				
CPU-RS1100	RS1100	1.3.6.1.4.1.5567.1.1.13	3.6.2	S
CPU-RS3100	RS3100	1.3.6.1.4.1.5567.1.1.11	3.6.2	S
Alcatel-Lucent CBX, GX, B-STDX Switches				
cbx500	Lucent CBX 500	.1.3.6.1.4.1.277.1	3.6.0	S
gx550	Lucent GX 550 Switch	.1.3.6.1.4.1.277.1	3.6.0	S
B-STDX 9000	Lucent B-STDX 9000	.1.3.6.1.4.1.277.1	3.6.0	S
B-STDX 8000	Lucent B-STDX 8000	.1.3.6.1.4.1.277.1	3.6.0	S

Supported Cisco Security Appliances in Cisco ANA 3.6.5

This document includes support information for the following Cisco Security Appliances:

- [Cisco Adaptive Security Appliance 5550 Series](#)

Table 2-2 *Supported Cisco Security Appliances in Cisco ANA 3.6.5*

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco Adaptive Security Appliance 5550 Series				
ciscoASA5550	Cisco ASA 5550 Security Appliance	1.3.6.1.4.1.9.1.753	3.6.3	S
ciscoASA5550sc	Cisco ASA 5550 Security Appliance	1.3.6.1.4.1.9.1.763	3.6.3	S

Supported Cisco Gateways in Cisco ANA 3.6.5

This document includes support information for the following Cisco gateway:

- [Cisco AS5300 Series Universal Gateways](#)

Table 2-3 *Supported Cisco Gateway in Cisco ANA 3.6.5*

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco AS5300 Series Universal Gateways				
ciscoAS5300	Cisco AS5300 Access Server	1.3.6.1.4.1.9.1.162	3.6.0	S

Supported Cisco Routers in Cisco ANA 3.6.5

This document includes support information for the following Cisco routers:

- [Cisco 800 Series Routers](#)
- [Cisco 1000 Series Routers](#)
- [Cisco 1600 Series Routers](#)
- [Cisco 1700 Series Modular Access Routers](#)
- [Cisco 1800 Series Integrated Services Routers](#)
- [Cisco 2500 Series Routers](#)
- [Cisco 2600 Series Multiservice Platform Routers](#)
- [Cisco 2800 Series Integrated Services Routers](#)
- [Cisco 3600 Series Multiservice Platform Routers](#)
- [Cisco 3700 Series Multiservice Access Routers](#)
- [Cisco 3800 Series Integrated Services Routers](#)
- [Cisco 7200 Series Routers](#)
- [Cisco 7400 Series Routers](#)
- [Cisco 7600 Series Routers](#)
- [Cisco 10000 Series Routers](#)
- [Cisco 12000 Series Routers](#)
- [Cisco XR 12000 Series Routers](#)
- [Cisco CRS-1 Carrier Routing System](#)
- [Cisco ASR 1000 Series Routers](#)
- [Cisco ASR 9000 Series Aggregation Services Routers](#)

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco 800 Series Routers				
cisco801	Cisco 801 ISDN Router	1.3.6.1.4.1.9.1.212	3.6.0	S
cisco802	Cisco 802 ISDN Router	1.3.6.1.4.1.9.1.213	3.6.0	S
cisco803	Cisco 803 ISDN Router	1.3.6.1.4.1.9.1.214	3.6.0	S
cisco804	Cisco 804 ISDN Router	1.3.6.1.4.1.9.1.215	3.6.0	S
cisco805	Cisco 805 Serial Router	1.3.6.1.4.1.9.1.245	3.6.0	S
cisco802J	Cisco 802 ISDN Router	1.3.6.1.4.1.9.1.295	3.6.1	S
cisco804J	Cisco 804 ISDN Router	1.3.6.1.4.1.9.1.296	3.6.1	S
cisco826QuadV	Cisco 826 ADSL Router	1.3.6.1.4.1.9.1.321	3.6.1	S
cisco806	Cisco 806 Broadband Router	1.3.6.1.4.1.9.1.384	3.6.0	S
cisco811	Cisco 811 ISDN Router	1.3.6.1.4.1.9.1.395	3.6.0	S

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
cisco813	Cisco 813 ISDN Router	1.3.6.1.4.1.9.1.396	3.6.0	S
cisco826	Cisco 826 ADSL Router	1.3.6.1.4.1.9.1.322	3.6.0	S
cisco827	Cisco 827 ADSL Router	1.3.6.1.4.1.9.1.284	3.6.0	S
cisco827H	Cisco 827 H ADSL Router	1.3.6.1.4.1.9.1.446	3.6.0	S
cisco827QuadV	Cisco 827-4V ADSL Router	1.3.6.1.4.1.9.1.270	3.6.0	S
cisco828	Cisco 828 G.SHDSL Router	1.3.6.1.4.1.9.1.382	3.6.0	S
cisco831	Cisco 831 Ethernet Broadband Router	1.3.6.1.4.1.9.1.497	3.6.0	S
cisco836	Cisco 836 ADSL over ISDN Broadband Router	1.3.6.1.4.1.9.1.499	3.6.0	S
cisco837	Cisco 837 ADSL Broadband Router	1.3.6.1.4.1.9.1.495	3.6.1	S
cisco876	Cisco 876 Integrated Services Router	1.3.6.1.4.1.9.1.568	3.6.1	S
cisco877	Cisco 877 Integrated Services Router	1.3.6.1.4.1.9.1.569	3.6.1	S
cisco878	Cisco 878 Integrated Services Router	1.3.6.1.4.1.9.1.570	3.6.1	S
cisco871	Cisco 871 Integrated Services Router	1.3.6.1.4.1.9.1.571	3.6.1	S
Cisco 1000 Series Routers				
cisco1003	Cisco 1003 Router	1.3.6.1.4.1.9.1.41	3.5.2	S
cisco1005	Cisco 1005 Router	1.3.6.1.4.1.9.1.49	3.5.2	S
Cisco 1600 Series Routers				
cisco1601	Cisco 1601 Router	1.3.6.1.4.1.9.1.113	3.6.1	S
cisco1602	Cisco 1602 Router	1.3.6.1.4.1.9.1.114	3.6.1	S
cisco1603	Cisco 1603 Router	1.3.6.1.4.1.9.1.115	3.6.1	S
cisco1604	Cisco 1604 Router	1.3.6.1.4.1.9.1.116	3.6.1	S
ciscoPro1601	Cisco Pro 1601	1.3.6.1.4.1.9.1.117	3.6.1	S
ciscoPro1602	Cisco Pro 1602	1.3.6.1.4.1.9.1.118	3.6.1	S
ciscoPro1603	Cisco Pro 1603	1.3.6.1.4.1.9.1.119	3.6.1	S
cisco1605	Cisco 1605 Router	1.3.6.1.4.1.9.1.172	3.6.1	S
Cisco 1700 Series Modular Access Routers				
cisco1701ADSLBRI	Cisco 1701 ADSL Security Access Router	1.3.6.1.4.1.9.1.550	3.6.1	S
cisco1710	Cisco 1710 Security Access Router	1.3.6.1.4.1.9.1.200	3.6.1	S
cisco1711	Cisco 1711 Security Access Router	1.3.6.1.4.1.9.1.538	3.6.1	S
cisco1712	Cisco 1712 Security Access Router	1.3.6.1.4.1.9.1.539	3.6.1	S
cisco1720	Cisco 1720 Modular Access Router	1.3.6.1.4.1.9.1.201	3.6.1	S
cisco1721	Cisco 1721 Modular Access Router	1.3.6.1.4.1.9.1.444	3.6.1	S
cisco1750	Cisco 1750 Modular Access Router	1.3.6.1.4.1.9.1.216	3.6.1	S
cisco1760	Cisco 1760-V Modular Access Router	1.3.6.1.4.1.9.1.416	3.6.1	S
cisco1751	Cisco 1751 Modular Access Router	1.3.6.1.4.1.9.1.326	3.6.1	S

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco 1800 Series Integrated Services Routers				
cisco1801	Cisco 1801 Integrated Services Router	1.3.6.1.4.1.9.1.638	3.6.0	S
cisco1802	Cisco 1802 Integrated Services Router	1.3.6.1.4.1.9.1.639	3.6.0	S
cisco1803	Cisco 1803 Integrated Services Router	1.3.6.1.4.1.9.1.640	3.6.0	S
cisco1811	Cisco 1811 Integrated Services Router	1.3.6.1.4.1.9.1.641	3.6.0	S
cisco1812	Cisco 1812 Integrated Services Router	1.3.6.1.4.1.9.1.642	3.6.0	S
cisco1841	Cisco 1841 Integrated Services Router	1.3.6.1.4.1.9.1.620	3.6.0	S
Cisco 2500 Series Routers				
cisco2500	Cisco 2500 Router	1.3.6.1.4.1.9.1.13	3.6.0	S
cisco2501	Cisco 2501 Router	1.3.6.1.4.1.9.1.17	3.6.0	S
cisco2501FRADFX	Cisco 2501 Router	1.3.6.1.4.1.9.1.165	3.6.0	S
cisco2501LANFRADFX	Cisco 2501 Router	1.3.6.1.4.1.9.1.166	3.6.0	S
cisco2502	Cisco 2502 Router	1.3.6.1.4.1.9.1.18	3.6.0	S
cisco2502LANFRADFX	Cisco 2502 Router	1.3.6.1.4.1.9.1.167	3.6.0	S
cisco2503	Cisco 2503 Router	1.3.6.1.4.1.9.1.19	3.6.0	S
cisco2504	Cisco 2504 Router	1.3.6.1.4.1.9.1.20	3.6.0	S
cisco2505	Cisco 2505 Router	1.3.6.1.4.1.9.1.21	3.6.0	S
cisco2506	Cisco 2506 Router	1.3.6.1.4.1.9.1.22	3.6.0	S
cisco2507	Cisco 2507 Router	1.3.6.1.4.1.9.1.23	3.6.0	S
cisco2508	Cisco 2508 Router	1.3.6.1.4.1.9.1.24	3.6.0	S
cisco2509	Cisco 2509 Router	1.3.6.1.4.1.9.1.25	3.6.0	S
cisco2510	Cisco 2510 Access Server	1.3.6.1.4.1.9.1.26	3.6.0	S
cisco2511	Cisco 2511 Router	1.3.6.1.4.1.9.1.27	3.6.0	S
cisco2512	Cisco 2512 Access Server	1.3.6.1.4.1.9.1.28	3.6.0	S
cisco2513	Cisco 2513 Router	1.3.6.1.4.1.9.1.29	3.6.0	S
cisco2514	Cisco 2514 Router	1.3.6.1.4.1.9.1.30	3.6.0	S
cisco2515	Cisco 2515 Router	1.3.6.1.4.1.9.1.31	3.6.0	S
cisco2516	Cisco 2516 Router	1.3.6.1.4.1.9.1.42	3.6.0	S
cisco2517	Cisco 2517 Router	1.3.6.1.4.1.9.1.67	3.6.0	S
cisco2518	Cisco 2518 Router	1.3.6.1.4.1.9.1.68	3.6.0	S
cisco2519	Cisco 2519 Router	1.3.6.1.4.1.9.1.69	3.6.0	S
cisco2520	Cisco 2520 Router	1.3.6.1.4.1.9.1.70	3.6.0	S
cisco2521	Cisco 2521 Router	1.3.6.1.4.1.9.1.71	3.6.0	S
cisco2522	Cisco 2522 Router	1.3.6.1.4.1.9.1.72	3.6.0	S
cisco2523	Cisco 2523 Router	1.3.6.1.4.1.9.1.73	3.6.0	S

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
cisco2524	Cisco 2524 Router	1.3.6.1.4.1.9.1.74	3.6.0	S
cisco2525	Cisco 2525 Router	1.3.6.1.4.1.9.1.75	3.6.0	S
ciscoPro2501	Cisco Pro 2501	1.3.6.1.4.1.9.1.56	3.6.0	S
Cisco 2600 Series Multiservice Platform Routers				
cisco2610	Cisco 2610	1.3.6.1.4.1.9.1.185	3.6.0	S
cisco2610XM	Cisco 2610XM	1.3.6.1.4.1.9.1.466	3.6.0	S
cisco2610XM	Cisco 2610XM-DC	1.3.6.1.4.1.9.1.466	3.6.0	S
cisco2610XM	Cisco 2610XM-RP5	1.3.6.1.4.1.9.1.466	3.6.0	S
cisco2611	Cisco 2611	1.3.6.1.4.1.9.1.186	3.6.0	S
cisco2611XM	Cisco 2611XM	1.3.6.1.4.1.9.1.467	3.6.0	S
cisco2611XM	Cisco 2611XM-DC	1.3.6.1.4.1.9.1.467	3.6.0	S
cisco2611XM	Cisco 2611XM-RP5	1.3.6.1.4.1.9.1.467	3.6.0	S
cisco2612	Cisco 2612	1.3.6.1.4.1.9.1.187	3.6.0	S
cisco2613	Cisco 2613	1.3.6.1.4.1.9.1.195	3.6.0	S
cisco2620	Cisco 2620	1.3.6.1.4.1.9.1.208	3.6.0	S
cisco2620XM	Cisco 2620XM	1.3.6.1.4.1.9.1.468	3.6.0	S
cisco2620XM	Cisco 2620XM-DC	1.3.6.1.4.1.9.1.468	3.6.0	S
cisco2620XM	Cisco 2620XM-RP5	1.3.6.1.4.1.9.1.468	3.6.0	S
cisco2621	Cisco 2621	1.3.6.1.4.1.9.1.209	3.6.0	S
cisco2621XM	Cisco 2621XM	1.3.6.1.4.1.9.1.469	3.6.0	S
cisco2621XM	Cisco 2621XM-DC	1.3.6.1.4.1.9.1.469	3.6.0	S
cisco2621XM	Cisco 2621XM-RP5	1.3.6.1.4.1.9.1.469	3.6.0	S
cisco2650	Cisco 2650	1.3.6.1.4.1.9.1.319	3.6.0	S
cisco2650XM	Cisco 2650XM	1.3.6.1.4.1.9.1.470	3.6.0	S
cisco2650XM	Cisco 2650XM-DC	1.3.6.1.4.1.9.1.470	3.6.0	S
cisco2650XM	Cisco 2650XM-RP5	1.3.6.1.4.1.9.1.470	3.6.0	S
cisco2651	Cisco 2651	1.3.6.1.4.1.9.1.320	3.6.0	S
cisco2651XM	Cisco 2651XM	1.3.6.1.4.1.9.1.471	3.6.0	S
cisco2651XM	Cisco 2651XM-DC	1.3.6.1.4.1.9.1.471	3.6.0	S
cisco2651XM	Cisco 2651XM-RP5	1.3.6.1.4.1.9.1.471	3.6.0	S
cisco2691	Cisco 2691	1.3.6.1.4.1.9.1.413	3.6.0	S
cisco2610M	Cisco 2610M	1.3.6.1.4.1.9.1.418	3.6.0	S
cisco2610	Cisco2610	1.3.6.1.4.1.9.1.185	3.6.2	S
Cisco 2800 Series Integrated Services Routers				
cisco2801	Cisco 2801 Integrated Services Router	1.3.6.1.4.1.9.1.619	3.6.0	S

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
cisco2811	Cisco 2811 Integrated Services Router	1.3.6.1.4.1.9.1.576	3.6.0	S
cisco2821	Cisco 2821 Integrated Services Router	1.3.6.1.4.1.9.1.577	3.6.0	S
cisco2851	Cisco 2851 Integrated Services Router	1.3.6.1.4.1.9.1.578	3.6.0	S
Cisco 3600 Series Multiservice Platform Routers				
cisco3620	Cisco 3620 Multiservice Platform	1.3.6.1.4.1.9.1.122	3.6.0	S
cisco3640	Cisco 3640 Multiservice Platform	1.3.6.1.4.1.9.1.110	3.6.0	S
cisco3660	Cisco 3660 Multiservice Platform	1.3.6.1.4.1.9.1.205	3.6.0	S
cisco3661Ac	Cisco 3661Ac Multiservice Platform	1.3.6.1.4.1.9.1.338	3.6.0	S
cisco3661Dc	Cisco 3661Dc Multiservice Platform	1.3.6.1.4.1.9.1.339	3.6.0	S
cisco3662Ac	Cisco 3662Ac Multiservice Platform	1.3.6.1.4.1.9.1.340	3.6.0	S
cisco3662AcCo	Cisco 3662AcCo Multiservice Platform	1.3.6.1.4.1.9.1.342	3.6.0	S
cisco3662Dc	Cisco 3662Dc Multiservice Platform	1.3.6.1.4.1.9.1.341	3.6.0	S
cisco3662DcCo	Cisco 3662DcCo Multiservice Platform	1.3.6.1.4.1.9.1.343	3.6.0	S
ciscoSC3640	Cisco SC3640 Multiservice Platform	1.3.6.1.4.1.9.1.189	3.6.0	S
Cisco 3700 Series Multiservice Access Routers				
cisco3725	Cisco 3725 Multiservice Access Router	1.3.6.1.4.1.9.1.414	3.6.0	S
cisco3745	Cisco 3745 Multiservice Access Router	1.3.6.1.4.1.9.1.436	3.6.0	S
Cisco 3800 Series Integrated Services Routers				
cisco3825	Cisco 3825 Integrated Services Router	1.3.6.1.4.1.9.1.543	3.6.0	S
cisco3845	Cisco 3845 Integrated Services Router	1.3.6.1.4.1.9.1.544	3.6.0	S
Cisco 7200 Series Routers				
cisco7202	Cisco 7202 Router	1.3.6.1.4.1.9.1.194	3.6.0	V
cisco7206	Cisco 7206 Router	1.3.6.1.4.1.9.1.108	3.6.0	V
cisco7204	Cisco 7204 Router	1.3.6.1.4.1.9.1.125	3.6.0	V
cisco7204VXR	Cisco 7204 VXR Router	1.3.6.1.4.1.9.1.223	3.6.0	V
cisco7206VXR	Cisco 7206 VXR Router	1.3.6.1.4.1.9.1.222	3.6.0	V
cisco7201	cisco 7201 Router	1.3.6.1.4.1.9.1.821	3.6.4	S
Cisco 7400 Series Routers				
cisco7401ASR	Cisco 7401ASR	1.3.6.1.4.1.9.1.403	3.6.0	S
Cisco 7600 Series Routers				
cisco7604	Cisco 7604 Router	1.3.6.1.4.1.9.1.658	3.6.0	V
cisco7606	Cisco 7606 Router	1.3.6.1.4.1.9.1.402	3.6.0	V
cisco7609	Cisco 7609 Router	1.3.6.1.4.1.9.1.509	3.6.0	V
cisco7613	Cisco 7613 Router	1.3.6.1.4.1.9.1.528	3.6.0	V
cisco7604sysID	Cisco 7604 sysID Router	1.3.6.1.4.1.9.5.63	3.6.1	V
cisco7603	Cisco OSR 7603 Router	1.3.6.1.4.1.9.1.401	3.6.1	S

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
cisco7603S	Cisco 7603S Router	1.3.6.1.4.1.9.1.862	3.6.1	S
cisco7606s	Cisco 7606S Router	1.3.6.1.4.1.9.1.863	3.6.1	S
cisco7609S	Cisco 7609S Router	1.3.6.1.4.1.9.1.864	3.6.1	S
cisco763sysID	Cisco 763 sysID Router	1.3.6.1.4.1.9.5.53	3.6.1	S
cisco7606sysID	Cisco 7606 sysID Router	1.3.6.1.4.1.9.5.54	3.6.1	S
cisco7609sysID	Cisco 7609 sysID Router	1.3.6.1.4.1.9.5.55	3.6.1	S
cisco7613sysID	Cisco 7613 sysID Router	1.3.6.1.4.1.9.5.60	3.6.1	S
Cisco 10000 Series Routers				
cisco10005	Cisco 10005 Router	1.3.6.1.4.1.9.1.437	3.6.0	S
cisco10008	Cisco 10008 Router	1.3.6.1.4.1.9.1.438	3.6.0	S
Cisco 12000 Series Routers				
cisco12004	Cisco 12004 Router	1.3.6.1.4.1.9.1.181	3.6.0	V
cisco12006	Cisco 12006 Router	1.3.6.1.4.1.9.1.590	3.6.0	V
cisco12008	Cisco 12008 Router	1.3.6.1.4.1.9.1.182	3.6.0	V
cisco12010	Cisco 12010 Router	1.3.6.1.4.1.9.1.348	3.6.0	V
cisco12012	Cisco 12012 Router	1.3.6.1.4.1.9.1.173	3.6.0	V
cisco12016	Cisco 12016 Router	1.3.6.1.4.1.9.1.273	3.6.0	V
cisco12404	Cisco 12404 Router	1.3.6.1.4.1.9.1.423	3.6.0	V
cisco12406	Cisco 12406 Router	1.3.6.1.4.1.9.1.388	3.6.0	V
cisco12410	Cisco 12410 Router	1.3.6.1.4.1.9.1.394	3.6.0	V
cisco12416	Cisco 12416 Router	1.3.6.1.4.1.9.1.385	3.6.0	V
cisco12810	Cisco 12810 Router	1.3.6.1.4.1.9.1.478	3.6.0	V
cisco12816	Cisco 12816 Router	1.3.6.1.4.1.9.1.477	3.6.0	V
Cisco XR 12000 Series Routers				
cisco12012	Cisco 12012 Router	1.3.6.1.4.1.9.1.173	3.6.0	V
cisco12004	Cisco 12004 Router	1.3.6.1.4.1.9.1.181	3.6.0	V
cisco12008	Cisco 12008 Router	1.3.6.1.4.1.9.1.182	3.6.0	V
cisco12016	Cisco 12016 Router	1.3.6.1.4.1.9.1.273	3.6.0	V
cisco12010	Cisco 12010 Router	1.3.6.1.4.1.9.1.348	3.6.0	V
cisco12416	Cisco 12416 Router	1.3.6.1.4.1.9.1.385	3.6.0	V
cisco12406	Cisco 12406 Router	1.3.6.1.4.1.9.1.388	3.6.0	V
cisco12410	Cisco 12410 Router	1.3.6.1.4.1.9.1.394	3.6.0	V
cisco12404	Cisco 12404 Router	1.3.6.1.4.1.9.1.423	3.6.5	V
cisco12816	Cisco 12816 Router	1.3.6.1.4.1.9.1.477	3.6.0	V
cisco12810	Cisco 12810 Router	1.3.6.1.4.1.9.1.478	3.6.0	V
cisco12006	Cisco 12006 Router	1.3.6.1.4.1.9.1.590	3.6.0	V

Table 2-4 **Supported Cisco Routers in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco CRS-1 Carrier Routing System				
ciscoCrs16S	Cisco CRS-1 16-Slot Carrier Routing System	1.3.6.1.4.1.9.1.613	3.6.0	V
ciscoCrs8S	Cisco CRS-1 8-Slot Single-Shelf System	1.3.6.1.4.1.9.1.643	3.6.0	V
ciscoCrs4S	Cisco CRS-1 4-Slot Single-Shelf System	1.3.6.1.4.1.9.1.822	3.6.0	V
Cisco ASR 1000 Series Routers				
ciscoASR1002	Cisco ASR1002 Chassis, 4 built-in GE, Dual P/S, 4GB DRAM	1.3.6.1.4.1.9.1.923	3.6.5	V
ciscoASR1006	Cisco ASR1006 Chassis, Dual P/S	1.3.6.1.4.1.9.1.925	3.6.5	V
Cisco ASR 9000 Series Aggregation Services Routers				
ciscoASR9010	Cisco ASR 9010 chassis	1.3.6.1.4.1.9.1.1017	3.6.5	V

Supported Cisco Switches in Cisco ANA 3.6.5

This document includes support information for the following Cisco switches:

- [Cisco Catalyst 2900 Series Switches](#)
- [Cisco ME 3400 Series Ethernet Access Switches](#)
- [Cisco Catalyst 3500 XL Series Switches](#)
- [Cisco Catalyst 3550 Series Switches](#)
- [Cisco Catalyst 3560 Series Switches](#)
- [Cisco Catalyst 3750 Series Switches](#)
- [Cisco Catalyst 3750 Metro Series Switches](#)
- [Cisco Catalyst 4000 Series Switches](#)
- [Cisco Catalyst 4500 Series Switches](#)
- [Cisco Catalyst 4900 Series Switches](#)
- [Cisco ME 4900 Series Ethernet Switch](#)
- [Cisco Catalyst 6500 Series \(CatOS\) Switches](#)
- [Cisco Catalyst 6500 Series \(IOS\) Switches](#)
- [Cisco ME 6500 Series Ethernet Switches \(6524\)](#)

Table 2-5 **Supported Cisco Switches in Cisco ANA 3.6.5**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco Catalyst 2900 Series Switches				
wsc2948gsysID	Cisco Catalyst WS-C2948 Switch	.1.3.6.1.4.1.9.5.42	3.6.0	S
wsc2900sysID	Cisco Catalyst WS-C2900 Switch	.1.3.6.1.4.1.9.5.12	3.6.0	S
catalyst296024TT	Cisco Catalyst 2960-24TT Switch	.1.3.6.1.4.1.9.1.716	3.6.0	S
catalyst295048T	Cisco Catalyst 2950T 48 SI Switch	.1.3.6.1.4.1.9.1.559	3.6.0	S
catalyst295024GDC	Cisco Catalyst 2950G 24 EI DC Switch	.1.3.6.1.4.1.9.1.472	3.6.0	S
catalyst295024S	Cisco Catalyst 2950 24S Switch	.1.3.6.1.4.1.9.1.430	3.6.0	S
catalyst295048G	Cisco Catalyst 2950G 48 EI Switch	.1.3.6.1.4.1.9.1.429	3.6.0	S
catalyst295024G	Cisco Catalyst 2950G 24 EI Switch	.1.3.6.1.4.1.9.1.428	3.6.0	S
catalyst295012G	Cisco Catalyst 2950G 12 EI Switch	.1.3.6.1.4.1.9.1.427	3.6.0	S
cat2948gL3Dc	Cisco Catalyst C2948G-L3 Ethernet Switch	.1.3.6.1.4.1.9.1.386	3.6.0	S
catalyst2950t24	Cisco Catalyst 2950T 24 Switch	.1.3.6.1.4.1.9.1.359	3.6.0	S
catalyst295024C	Cisco Catalyst 2950C 24 Switch	.1.3.6.1.4.1.9.1.325	3.6.0	S
catalyst295024	Cisco Catalyst 2950 24 Switch	.1.3.6.1.4.1.9.1.324	3.6.0	S
catalyst295012	Cisco Catalyst 2950 12 Switch	.1.3.6.1.4.1.9.1.323	3.6.0	S
cat2948gL3	Cisco Catalyst C2948G-L3 Ethernet Switch	.1.3.6.1.4.1.9.1.275	3.6.0	S
catalyst2912MfXL	Cisco Catalyst 2912MF XL Switch	.1.3.6.1.4.1.9.1.221	3.6.0	S
catalyst2924MXL	Cisco Catalyst 2924M XL Switch	.1.3.6.1.4.1.9.1.220	3.6.0	S
catalyst2912XL	Cisco Catalyst 2912 XL Switch	.1.3.6.1.4.1.9.1.219	3.6.0	S
catalyst2924CXLv	Cisco Catalyst 2924C XL Switch	.1.3.6.1.4.1.9.1.218	3.6.0	S
catalyst2924XLv	Cisco Catalyst 2924 XL Switch	.1.3.6.1.4.1.9.1.217	3.6.0	S
catalyst2924CXL	Cisco Catalyst 2924C XL Switch	.1.3.6.1.4.1.9.1.184	3.6.0	S
catalyst2924XL	Cisco Catalyst 2924 XL Switch	.1.3.6.1.4.1.9.1.183	3.6.0	S
catalyst2916m-xl	Cisco Catalyst 2916M XL Switch	.1.3.6.1.4.1.9.1.171	3.6.0	S
catalyst2908xl	Cisco Catalyst 2908 XL Switch	.1.3.6.1.4.1.9.1.170	3.6.0	S
Cisco ME 3400 Series Ethernet Access Switches				
3400-24TS	Cisco Me 3400 Switch-24 10/100 + 2 SFP DC PS	1.3.6.1.4.1.9.1.736	3.6.1	S ¹
3400-24TS AC	Cisco Me 3400 Software 24PT-10/100 Plus 2PT SFP AC PS	1.3.6.1.4.1.9.1.736	3.6.1	S ²
3400-24TS DC	Cisco Me 3400 Software 24PT-10/100 Plus 2PT SFP DC PS	1.3.6.1.4.1.9.1.736	3.6.1	S ³
cisco340024TSA	Cisco ME 3400-24TS-A Switch	1.3.6.1.4.1.9.1.736	3.6.1	S
cisco340024TSD	Cisco ME 3400-24TS-D Switch	1.3.6.1.4.1.9.1.737	3.6.1	S
3400G-12CS	Cisco ME 3400G-12CS Ethernet Access Switch	1.3.6.1.4.1.9.1.780	3.6.1	S ⁴
ciscoMe3400g12CsA	Cisco ME 3400G-12CS AC Ethernet Access Switch	1.3.6.1.4.1.9.1.780	3.6.1	S

Table 2-5 **Supported Cisco Switches in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
ciscoMe3400g12CsD	Cisco ME 3400G-12CS DC Ethernet Access Switch	1.3.6.1.4.1.9.1.781	3.6.1	S
3400G-2CS	Cisco ME 3400-2CS Ethernet Access Switch	1.3.6.1.4.1.9.1.825	3.6.1	S ⁵
ciscoMe3400g2csA	Cisco ME 3400-2CS AC Ethernet Access Switch	1.3.6.1.4.1.9.1.825	3.6.1	S
ciscoMe3400eg2cs	Cisco ME 3400EG-2CS Ethernet Access Switch	1.3.6.1.4.1.9.1.1007	3.6.5	S
ciscoMe3400eg12Cs	Cisco ME 3400EG-12CS Ethernet Access Switch chassis	1.3.6.1.4.1.9.1.1008	3.6.5	S
ciscoMe3400e24Ts	Cisco ME 3400E-24TS Ethernet Access Switch chassis	1.3.6.1.4.1.9.1.1009	3.6.5	S
Cisco Catalyst 3500 XL Series Switches				
cat3524tXLEn	Cisco Catalyst 3524 PWR XL Switch	1.3.6.1.4.1.9.1.287	3.6.0	S
cat3548XL	Cisco Catalyst 3548 XL Switch	1.3.6.1.4.1.9.1.278	3.6.0	S
catalyst3508GXL	Cisco Catalyst 3508G XL Switch	1.3.6.1.4.1.9.1.246	3.6.0	S
catalyst3512XL	Cisco Catalyst 3512 XL Switch	1.3.6.1.4.1.9.1.247	3.6.0	S
catalyst3524XL	Cisco Catalyst 3524 XL Switch	1.3.6.1.4.1.9.1.248	3.6.0	S
catalystC3524PWRXLEn	catalystC3524PWRXLEn	1.3.6.1.4.1.9.1.515	3.6.1	S
Cisco Catalyst 3550 Series Switches				
catalyst355024	Cisco Catalyst 3550 24 Switch	1.3.6.1.4.1.9.1.366	3.6.0	S
catalyst355048	Cisco Catalyst 3550 48 Switch	1.3.6.1.4.1.9.1.367	3.6.0	S
catalyst355012T	Cisco Catalyst 3550 12T Switch	1.3.6.1.4.1.9.1.368	3.6.0	S
catalyst355012G	Cisco Catalyst 3550 12G Switch	1.3.6.1.4.1.9.1.431	3.6.0	S
cat355024Dc	Cisco Catalyst 3550 24 DC SMI Switch	1.3.6.1.4.1.9.1.452	3.6.0	S
cat355024Mmf	Cisco Catalyst 3550 24 FX SMI Switch	1.3.6.1.4.1.9.1.453	3.6.1	S
catalyst355024PWR	Cisco Catalyst 3550 24 PWR Switch	1.3.6.1.4.1.9.1.485	3.6.0	S
Cisco Catalyst 3560 Series Switches				
catalyst356024PS	Cisco Catalyst 3560-24PS Switch	1.3.6.1.4.1.9.1.563	3.6.1	S
catalyst356048PS	Cisco Catalyst 3560-48PS Switch	1.3.6.1.4.1.9.1.564	3.6.0	S
catalyst3560G24PS	Cisco Catalyst 3560G-24PS Switch	1.3.6.1.4.1.9.1.614	3.6.1	S
catalyst3560G24TS	Cisco Catalyst 3560G-24TS Switch	1.3.6.1.4.1.9.1.615	3.6.1	S
catalyst3560G48PS	Cisco Catalyst 3560G-48PS Switch	1.3.6.1.4.1.9.1.616	3.6.1	S
catalyst3560G48TS	Cisco Catalyst 3560G-48TS Switch	1.3.6.1.4.1.9.1.617	3.6.0	S
catalyst356024TS	Cisco Catalyst 3560-24TS Switch	1.3.6.1.4.1.9.1.633	3.6.1	S
Cisco Catalyst 3750 Series Switches				
catalyst37xxStack	Catalyst 3750-48/-24/-24T/-24TS/-24FS/Stack	1.3.6.1.4.1.9.1.516	3.6.0	S
catalyst375024	Cisco Catalyst 3750-24	1.3.6.1.4.1.9.1.511	3.6.4	S
catalyst375024PS	Cisco Catalyst 3750-24PS	1.3.6.1.4.1.9.1.536	3.6.4	S

Table 2-5 *Supported Cisco Switches in Cisco ANA 3.6.5 (Continued)*

NE Type	Product Name	SysOID	ANA Version	Certification Level
catalyst375024T	Cisco Catalyst 3750-24T	1.3.6.1.4.1.9.1.514	3.6.4	S
catalyst375024TS	Cisco Catalyst 3750 - 24TS	1.3.6.1.4.1.9.1.513	3.6.4	S
catalyst375048	Cisco Catalyst 3750-48	1.3.6.1.4.1.9.1.512	3.6.4	S
catalyst375048PS	Cisco Catalyst 3750-48PS	1.3.6.1.4.1.9.1.535	3.6.4	S
catalyst3750G16TD	Cisco Catalyst 3750G-16TD	1.3.6.1.4.1.9.1.591	3.6.4	S
catalyst3750G24PS	Cisco Catalyst 3750G-24PS	1.3.6.1.4.1.9.1.602	3.6.4	S
catalyst3750G24TS1U	Cisco Catalyst 3750G-24TS-1U	1.3.6.1.4.1.9.1.624	3.6.4	S
catalyst3750G48PS	Cisco Catalyst 3750G-48PS	1.3.6.1.4.1.9.1.603	3.6.4	S
catalyst3750G48TS	Cisco Catalyst 3750G-48TS	1.3.6.1.4.1.9.1.604	3.6.4	S
catalyst3750Ge12Sfp	Cisco Catalyst 3750G-12Sfp	1.3.6.1.4.1.9.1.530	3.6.4	S
catalyst3750Ge12SfpDc	Cisco catalyst 3750G-12S-SD	1.3.6.1.4.1.9.1.688	3.6.4	S
catalyst3750G24WS50	Cisco Catalyst 3750G-24WS-50	1.3.6.1.4.1.9.1.779	3.6.4	S
catalyst3750E48TD	Cisco Catalyst 3750E-48TD	1.3.6.1.4.1.9.1.790	3.6.4	S
catalyst3750E24PD	Cisco Catalyst 3750E-24PD	1.3.6.1.4.1.9.1.792	3.6.4	S
catalyst3750E24TD	Cisco Catalyst 3750E-24TD	1.3.6.1.4.1.9.1.789	3.6.4	S
catalyst3750E48PD	Cisco Catalyst 3750E-48PD	1.3.6.1.4.1.9.1.791	3.6.4	S
catalyst3750G24WS25	Cisco Catalyst 3750G-24WS-25	1.3.6.1.4.1.9.1.778	3.6.4	S
Cisco Catalyst 3750 Metro Series Switches				
catalyst375024ME	Cisco Catalyst 3750 Metro 24-DC Switch	1.3.6.1.4.1.9.1.574	3.6.0	S
Cisco Catalyst 4000 Series Switches				
wsc4003sysID	Cisco Catalyst 4003 Switch	1.3.6.1.4.1.9.5.40	3.6.0	V
wsc4006sysID	Cisco Catalyst 4006 Switch	1.3.6.1.4.1.9.5.46	3.6.0	V
catalyst4kGateway	Cisco Catalyst 4604 Access Gateway	1.3.6.1.4.1.9.1.318	3.6.0	V
cat4232L3	Cisco Catalyst 4006 Switch	1.3.6.1.4.1.9.1.300	3.6.0	S
cat4840gL3	Cisco Catalyst 4840G Switch	1.3.6.1.4.1.9.1.312	3.6.0	S
cisco4000	Cisco Catalyst 4000 Switch	1.3.6.1.4.1.9.1.7	3.6.0	V
Cisco Catalyst 4500 Series Switches				
cisco4500	Cisco Catalyst 4500 switch	1.3.6.1.4.1.9.1.14	3.6.0	V
cat4506	Cisco Catalyst 4506 switch	1.3.6.1.4.1.9.1.502	3.6.0	V
wsc4506sysID	Cisco Catalyst 4506 switch	1.3.6.1.4.1.9.5.59	3.6.0	V
cat4507	Cisco Catalyst 4507 switch	1.3.6.1.4.1.9.1.501	3.6.0	V
cat4503	Cisco Catalyst 4503 switch	1.3.6.1.4.1.9.1.503	3.6.0	V
wsc4503sysID	Cisco Catalyst 4503 Switch	1.3.6.1.4.1.9.5.58	3.6.3	S
Cisco Catalyst 4900 Series Switches				
catalyst4948	Cisco Catalyst 4948 Switch	1.3.6.1.4.1.9.1.626	3.6.1	S
catalyst494810GE	Cisco Catalyst 4948 10 Gigabit Ethernet Switch	1.3.6.1.4.1.9.1.659	3.6.1	S

Table 2-5 **Supported Cisco Switches in Cisco ANA 3.6.5 (Continued)**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Cisco ME 4900 Series Ethernet Switch				
ciscoMe492410GE	Cisco ME 4924-10GE Ethernet Aggregation Switch	1.3.6.1.4.1.9.1.788	3.6.1	S
Cisco Catalyst 6500 Series (CatOS) Switches				
wsc6009sysID	Catalyst 6009	1.3.6.1.4.1.9.5.39	3.6.0	V
wsc6506sysID	Catalyst 6506	1.3.6.1.4.1.9.5.45	3.6.0	V
wsc6509nebasysID	Catalyst 6509NEBA	1.3.6.1.4.1.9.5.61	3.6.4	V
wsc6509nebsysID	Catalyst 6509-NEB	1.3.6.1.4.1.9.5.47	3.6.0	V
wsc6513sysID	Catalyst 6513	1.3.6.1.4.1.9.5.50	3.6.0	V
wsc6509sysID	Catalyst 6509	1.3.6.1.4.1.9.5.44	3.6.0	V
wsc6504esysID	Catalyst 6504-E	1.3.6.1.4.1.9.5.64	3.6.1	V
wsc6503sysID	Catalyst 6503	1.3.6.1.4.1.9.5.56	3.6.1	S
cat6500FirewallSm	Catalyst 6500 Firewall Services Module	1.3.6.1.4.1.9.1.522	3.6.1	S
cat6500SslSm	Catalyst 6500 SSL Services Module	1.3.6.1.4.1.9.1.554	3.6.1	S
Cisco Catalyst 6500 Series (IOS) Switches				
cat6006	Cisco Catalyst 6006 Switch	1.3.6.1.4.1.9.1.280	3.6.0	V
ciscoWSC6509neba	Cisco Catalyst 6509-NEB-A Switch	1.3.6.1.4.1.9.1.534	3.6.0	V
cat6509Sp	Cisco Catalyst 6509-NEB Switch	1.3.6.1.4.1.9.1.310	3.6.0	V
ciscoWSC6503	Cisco Catalyst 6503 Switch	1.3.6.1.4.1.9.1.449	3.6.0	V
cat6506	Cisco Catalyst 6506 Switch	1.3.6.1.4.1.9.1.282	3.6.0	V
cat6509	Cisco Catalyst 6509 Switch	1.3.6.1.4.1.9.1.283	3.6.0	V
ciscoWSC6504E	Cisco Catalyst 6504-E Switch Chassis	1.3.6.1.4.1.9.1.657	3.6.0	V
ciscoWSC6513	Cisco Catalyst 6513 Switch	1.3.6.1.4.1.9.1.400	3.6.0	V
cisco6500VSS	Cisco Catalyst 6500 VSS	1.3.6.1.4.1.9.1.896	3.6.3	V
Cisco ME 6500 Series Ethernet Switches (6524)				
cisco6524 (ME-C6524GS-8S)	Cisco ME 6524	1.3.6.1.4.1.9.1.719	3.6.0	V
cisco6524 (ME-C6524GT-8S)	Cisco ME 6524	1.3.6.1.4.1.9.1.720	3.6.0	V

¹Same as cisco340024TSA. Differs based on chassis/power supply.²Same as cisco340024TSA. Differs based on chassis/power supply.³Same as cisco340024TSA. Differs based on chassis/power supply.⁴Same as ciscoMe3400g12CsA. Differs based on chassis/power supply.⁵Same as ciscoMe3400g2csA. Differs based on chassis/power supply.

Supported Juniper Devices in Cisco ANA 3.6.5

This document includes support information for the following Juniper devices:

- [Juniper M-Series Multiservice Edge Routers](#)
- [Juniper T-Series Core Platforms](#)

Table 2-6 *Supported Juniper Devices in Cisco ANA 3.6.5*

NE Type	Product Name	SysOID	ANA Version	Certification Level
Juniper M-Series Multiservice Edge Routers				
Juniper M10i	Juniper Networks M10i Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.11	3.5.2	S
Juniper M40e	Juniper Networks M40e Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.8	3.5.2	S
Juniper M320	Juniper Networks M320 Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.9	3.6.1	S
Juniper M5	Juniper Networks M5 Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.5	3.6.1	S
Juniper M7	Juniper Networks M7 Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.10	3.5.2	S
Juniper M20i	Juniper Networks M20i Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.2	3.6.2	S
Juniper M120	Juniper Networks M120 Multiservice Edge Router	1.3.6.1.4.1.2636.1.1.1.2.18	3.6.4	S
Juniper T-Series Core Platforms				
Juniper T640	T640	1.3.6.1.4.1.2636.1.1.1.2.6	3.6.2	S

Supported Redback Devices in Cisco ANA 3.6.5

This document includes support information for the following Redback devices:

- [SmartEdge 800 Multiservice Edge Router](#)
- [Redback SMS Family](#)

Table 2-7 *Supported Redback Devices in Cisco ANA 3.6.5*

NE Type	Product Name	SysOID	ANA Version	Certification Level
SmartEdge 800 Multiservice Edge Router				
Smart Edge 800	Smart Edge 800	1.3.6.1.4.1.2352.1.10	3.5.2	V
Redback SMS Family				
sms10000	Redback SMS 10000	1.3.6.1.4.1.2352.1.4	3.5.2	V
sms1800	Redback SMS 1800	1.3.6.1.4.1.2352.1.3	3.5.2	V
sms500	Redback SMS 500	1.3.6.1.4.1.2352.1.2	3.5.2	V
sms1000	Redback SMS 1000	1.3.6.1.4.1.2352.1.1	3.5.2	V

Supported Generic Devices in Cisco ANA 3.6.5

This document includes support information for the following Generic devices:

- [Generic VNE](#)

Table 2-8 **Supported Generic Devices in Cisco ANA 3.6.5**

NE Type	Product Name	SysOID	ANA Version	Certification Level
Generic VNE				
Generic device		.1.3.999.3	3.6.0	S

Supported Devices Not Included in VNE Reference Guide

The following devices are supported by Cisco ANA 3.6.5, but are not included in this Reference Guide:

- ADC BA40 DSLAM
- Alcatel ASAM
- Cisco 7300 Series Routers
- Cisco 7500 Series Routers
- Cisco AS5800 Series Universal Gateway
- Cisco Catalyst 1900 Series Switches
- Cisco SCE Service Control Engine
- ECI Hi-Focus DSLAM
- Lucent AnyMedia
- Lucent PacketStar PSAX
- Lucent Stinger MS+ DSL Access Concentrator
- Lucent Stinger MRT DSL Access Concentrator
- Lucent MAX TNT WAN access switch
- UTStarComm AN2000 IP-DSLAM



Note

For more information about support for these devices, contact your Cisco Project Manager or Cisco Account Team.

