



OBJCALL through OBEX



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OBJCALL

Name/CLI Keyword	objcall
Full Name	objcall
Description	Tivoli Object Dispatcher
Reference	-
Global ID	L4:965
ID	965
Known Mappings	
UDP Port	94
TCP Port	94
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	business-and-productivity-tools
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OCBINDER

Name/CLI Keyword	ocbinder
Full Name	ocbinder
Description	ocbinder
Reference	-
Global ID	L4:1026
ID	1026
Known Mappings	
UDP Port	183
TCP Port	183
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OCS_AMU

Name/CLI Keyword	ocs_amu
Full Name	ocs_amu
Description	ocs_amu
Reference	-
Global ID	L4:344
ID	344
Known Mappings	
UDP Port	429
TCP Port	429
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OCS_CMU

Name/CLI Keyword	ocs_cmu
Full Name	ocs_cmu
Description	ocs_cmu
Reference	-
Global ID	L4:343
ID	343
Known Mappings	
UDP Port	428
TCP Port	428
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OCSERVER

Name/CLI Keyword	ocserver
Full Name	ocserver
Description	ocserver
Reference	-
Global ID	L4:1027
ID	1027
Known Mappings	
UDP Port	184
TCP Port	184
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ODMR

Name/CLI Keyword	odmr
Full Name	On-Demand Mail Relay
Description	odmr
Reference	-
Global ID	L4:282
ID	282
Known Mappings	
UDP Port	366
TCP Port	366
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	smtp-group
Category	email
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OHIMSRV

Name/CLI Keyword	ohimsrv
Full Name	ohimsrv
Description	ohimsrv
Reference	-
Global ID	L4:420
ID	420
Known Mappings	
UDP Port	506
TCP Port	506
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OLSR

Name/CLI Keyword	olsr
Full Name	olsr
Description	olsr
Reference	-
Global ID	L4:606
ID	606
Known Mappings	
UDP Port	698
TCP Port	698
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	routing-protocol
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OMGINITIALREFS

Name/CLI Keyword	omginitialrefs
Full Name	omginitialrefs
Description	omginitialrefs
Reference	-
Global ID	L4:663
ID	663
Known Mappings	
UDP Port	900
TCP Port	900
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OMHS

Name/CLI Keyword	omhs
Full Name	omhs
Description	Operations Manager - Health Service
Reference	-
Global ID	L4:1388
ID	1388
Known Mappings	
UDP Port	5723
TCP Port	5723
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OMSERV

Name/CLI Keyword	omserv
Full Name	omserv
Description	omserv
Reference	-
Global ID	L4:636
ID	636
Known Mappings	
UDP Port	764
TCP Port	764
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ONMUX

Name/CLI Keyword	onmux
Full Name	onmux
Description	onmux
Reference	-
Global ID	L4:332
ID	332
Known Mappings	
UDP Port	417
TCP Port	417
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPALIS-RDV

Name/CLI Keyword	opalis-rdv
Full Name	opalis-rdv
Description	opalis-rdv
Reference	-
Global ID	L4:454
ID	454
Known Mappings	
UDP Port	536
TCP Port	536
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	business-and-productivity-tools
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPALIS-ROBOT

Name/CLI Keyword	opalis-robot
Full Name	opalis-robot
Description	opalis-robot
Reference	-
Global ID	L4:1154
ID	1154
Known Mappings	
UDP Port	314
TCP Port	314
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	network-management
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPC-JOB-START

Name/CLI Keyword	opc-job-start
Full Name	opc-job-start
Description	IBM Operations Planning and Control Start
Reference	-
Global ID	L4:338
ID	338
Known Mappings	
UDP Port	423
TCP Port	423
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	industrial-protocols
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPC-JOB-TRACK

Name/CLI Keyword	opc-job-track
Full Name	opc-job-track
Description	IBM Operations Planning and Control Track
Reference	-
Global ID	L4:339
ID	339
Known Mappings	
UDP Port	424
TCP Port	424
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	industrial-protocols
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPENPORT

Name/CLI Keyword	openport
Full Name	openport
Description	openport
Reference	-
Global ID	L4:1132
ID	1132
Known Mappings	
UDP Port	260
TCP Port	260
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPENVMS-SYSIPC

Name/CLI Keyword	openvms-sysipc
Full Name	openvms-sysipc
Description	openvms-sysipc
Reference	-
Global ID	L4:472
ID	472
Known Mappings	
UDP Port	557
TCP Port	557
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OPENVPN

Name/CLI Keyword	openvpn
Full Name	OpenVPN
Description	OpenVPN is a free and open source virtual private network (VPN) program for creating point-to-point or server-to-multiclient encrypted tunnels between host computers. OpenVPN allows peers to authenticate each other using certificates.
Reference	http://openvpn.net/
Global ID	L7:455
ID	1314
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	internet-privacy
Sub Category	tunneling-protocols
P2P Technology	No
Encrypted	No
Tunnel	Yes
Underlying Protocols	No

OPSMGR

Name/CLI Keyword	opsmgr
Full Name	opsmgr
Description	Microsoft Operations Manager
Reference	-
Global ID	L4:1387
ID	1387
Known Mappings	
UDP Port	1270
TCP Port	1270
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORACLE-BI

Name/CLI Keyword	oracle-bi
Full Name	oracle-bi
Description	Oracle Business Intelligence
Reference	-
Global ID	L4:1359
ID	1359
Known Mappings	
UDP Port	-
TCP Port	9703,9704
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	business-and-productivity-tools
Sub Category	database
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORACLENAMES

Name/CLI Keyword	oraclenames
Full Name	oraclenames
Description	oraclenames
Reference	-
Global ID	L4:695
ID	695
Known Mappings	
UDP Port	1575
TCP Port	1575
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	sqlsvr-group
Category	business-and-productivity-tools
Sub Category	database
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORACLENET8CMAN

Name/CLI Keyword	oraclenet8cman
Full Name	oraclenet8cman
Description	Oracle Net8 Cman
Reference	-
Global ID	L4:696
ID	696
Known Mappings	
UDP Port	1630
TCP Port	1630
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	sqlsvr-group
Category	business-and-productivity-tools
Sub Category	database
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORACLE-SQLNET

Name/CLI Keyword	oracle-sqlnet
Full Name	oracle-sqlnet
Description	SQL*NET for Oracle
Reference	-
Global ID	L4:66
ID	1425
Known Mappings	
UDP Port	-
TCP Port	66
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORA-SRV

Name/CLI Keyword	ora-srv
Full Name	ora-srv
Description	Oracle TCP/IP Listener
Reference	-
Global ID	L4:89
ID	89
Known Mappings	
UDP Port	1525
TCP Port	1525
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	sqlsvr-group
Category	business-and-productivity-tools
Sub Category	database
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORBIX-CONFIG

Name/CLI Keyword	orbix-config
Full Name	orbix-config
Description	Orbix 2000 Config
Reference	-
Global ID	L4:705
ID	705
Known Mappings	
UDP Port	3076
TCP Port	3076
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	corba-group
Category	business-and-productivity-tools
Sub Category	inter-process-rpc
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORBIX-LOCATOR

Name/CLI Keyword	orbix-locator
Full Name	orbix-locator
Description	Orbix 2000 Locator
Reference	-
Global ID	L4:704
ID	704
Known Mappings	
UDP Port	3075
TCP Port	3075
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	corba-group
Category	business-and-productivity-tools
Sub Category	inter-process-rpc
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

ORBIX-LOC-SSL

Name/CLI Keyword	orbix-loc-ssl
Full Name	orbix-loc-ssl
Description	Orbix 2000 Locator SSL
Reference	-
Global ID	L4:706
ID	706
Known Mappings	
UDP Port	3077
TCP Port	3077
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	corba-group
Category	business-and-productivity-tools
Sub Category	inter-process-rpc
P2P Technology	No
Encrypted	Yes
Tunnel	No
Underlying Protocols	-

OSCAR-FILETRANSFER

The support for the OSCAR-FILETRANSFER protocol was added from Cisco IOS XE Release 3.7S.

Name/CLI Keyword	oscar-filetransfer
Full Name	OSCAR File Transfer
Description	OSCAR (Open System for CommunicAtion in Realtime) File Transfer traffic classification. Clients that may use this protocol include AIM and ICQ.
Reference	http://web.archive.org/web/20080308233204/http://dev.aol.com/aim/oscar/
Global ID	L7:513
ID	1448
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	No
IPv6 Support	No
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	No

OSPF

Name/CLI Keyword	ospf
Full Name	Open Shortest Path First
Description	Open Shortest Path First (OSPF) is a link state routing protocol that shares the network topology of an Autonomous System between OSPF routers. Each OSPF router maintains a database by calculating Shortest Path Tree algorithm with the link state provided from the OSPF protocol.
Reference	http://www.ietf.org/rfc/rfc2328.txt
Global ID	L3:10
ID	10
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	89
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	routing-protocol
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OSU-NMS

Name/CLI Keyword	osu-nms
Full Name	osu-nms
Description	OSU Network Monitoring System
Reference	-
Global ID	L4:1036
ID	1036
Known Mappings	
UDP Port	192
TCP Port	192
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	network-management
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

OBEX

Name/CLI Keyword	obex
Full Name	obex
Description	obex
Reference	-
Global ID	L4:559
ID	559
Known Mappings	
UDP Port	650
TCP Port	650
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	other
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

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