



P10 through PWDGEN



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P10

Name/CLI Keyword	p10
Full Name	p10
Description	Internet relay chat
Reference	-
Global ID	L4:1400
ID	1400
Known Mappings	
UDP Port	6665,6666,6667,6668,6669
TCP Port	6665,6666,6667,6668,6669
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	-

PANDO

Name/CLI Keyword	pando
Full Name	Pando
Description	Pando is a file sharing software that allows the clients to stream download and share media. Pando is based on peer to peer and client server architecture. It uses BitTorrent protocol to transfer files therefore; the underlying protocols for Pando are SSL and HTTP.
Reference	http://www.pando.com/
Global ID	L7:443
ID	1049
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	file-sharing
Sub Category	p2p-file-transfer
P2P Technology	Yes
Encrypted	No
Tunnel	No
Underlying Protocols	No

PARSEC-GAME

Name/CLI Keyword	parsec-game
Full Name	parsec-game
Description	Parsec Gameserver
Reference	-
Global ID	L4:744
ID	744
Known Mappings	
UDP Port	6582
TCP Port	6582
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	gaming
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PASSGO

Name/CLI Keyword	passgo
Full Name	passgo
Description	passgo
Reference	-
Global ID	L4:425
ID	425
Known Mappings	
UDP Port	511
TCP Port	511
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	authentication-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PASSGO-TIVOLI

Name/CLI Keyword	passgo-tivoli
Full Name	passgo-tivoli
Description	passgo-tivoli
Reference	-
Global ID	L4:536
ID	536
Known Mappings	
UDP Port	627
TCP Port	627
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	-

PASSWORD-CHG

Name/CLI Keyword	password-chg
Full Name	password-chg
Description	Password Change
Reference	-
Global ID	L4:500
ID	500
Known Mappings	
UDP Port	586
TCP Port	586
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	-

PAWSERV

Name/CLI Keyword	pawserv
Full Name	pawserv
Description	Perf Analysis Workbench
Reference	-
Global ID	L4:800
ID	800
Known Mappings	
UDP Port	345
TCP Port	345
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	-

PCANYWHERE

Name/CLI Keyword	pcanywhere
Full Name	pcAnywhere
Description	Symantec pcAnywhere lets the user connect to another computer for remote desktop purposes such as: troubleshoot and resolve computer problems, support and maintain servers, transfer files, and work from a remote location. The protocol uses udp for control, typically on port 5361 and tcp connection for transferring the data, typically on port 5362.
Reference	http://www.symantec.com/pcanywhere
Global ID	L7:32
ID	32
Known Mappings	
UDP Port	22,5632
TCP Port	65301,5631
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	terminal
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PCMAIL-SRV

Name/CLI Keyword	pcmail-srv
Full Name	pcmail-srv
Description	PCMail Server
Reference	-
Global ID	L4:1004
ID	1004
Known Mappings	
UDP Port	158
TCP Port	158
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	obsolete
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PCoIP

The support for the PCoIP protocol was added from Cisco IOS XE Release 3.7S.

Name/CLI Keyword	pcoip
Full Name	PCoIP
Description	PCoIP is the display compression technology for connecting desktops and transmits it pixels only across IP network to stateless PCoIP zero clients or software VMware View clients.
Reference	http://www.teradici.com/
Global ID	L4:4172
ID	1427
Known Mappings	
UDP Port	-
TCP Port	-
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	No

PDAP

Name/CLI Keyword	pdap
Full Name	pdap
Description	Prospero Data Access Protocol
Reference	-
Global ID	L4:441
ID	441
Known Mappings	
UDP Port	344
TCP Port	344
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	-

PERFORCE

Name/CLI Keyword	perforce
Full Name	Perforce
Description	Perforce is a commercial proprietary Revision Control (RC) system. The Perforce system is based on a client/server model with the server managing the collection of source versions in one or more depots.
Reference	http://www.perforce.com/documentation/perforce_technical_documentation
Global ID	L7:486
ID	1415
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	business-and-productivity-tools
Sub Category	client-server
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PERSONAL-LINK

Name/CLI Keyword	personal-link
Full Name	personal-link
Description	personal-link
Reference	-
Global ID	L4:1142
ID	1142
Known Mappings	
UDP Port	281
TCP Port	281
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	-

PFTP

Name/CLI Keyword	pftp
Full Name	pftp
Description	pftp
Reference	-
Global ID	L4:570
ID	570
Known Mappings	
UDP Port	662
TCP Port	662
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	file-sharing
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PGM

Name/CLI Keyword	pgm
Full Name	pgm
Description	PGM Reliable Transport Protocol
Reference	-
Global ID	L3:867
ID	867
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	113
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PHILIPS-VC

Name/CLI Keyword	philips-vc
Full Name	philips-vc
Description	Philips Video-Conferencing
Reference	-
Global ID	L4:497
ID	497
Known Mappings	
UDP Port	583
TCP Port	583
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	voice-and-video
Sub Category	voice-video-chat-collaboration
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PHONEBOOK

Name/CLI Keyword	phonebook
Full Name	phonebook
Description	Phone
Reference	-
Global ID	L4:638
ID	638
Known Mappings	
UDP Port	767
TCP Port	767
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	-

PHOTURIS

Name/CLI Keyword	photuris
Full Name	photuris
Description	photuris
Reference	-
Global ID	L4:382
ID	382
Known Mappings	
UDP Port	468
TCP Port	468
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	authentication-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PIM

Name/CLI Keyword	pim
Full Name	pim
Description	Protocol Independent Multicast
Reference	-
Global ID	L3:857
ID	857
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	103
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	routing-protocol
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PIM-RP-DISC

Name/CLI Keyword	pim-rp-disc
Full Name	pim-rp-disc
Description	PIM-RP-DISC
Reference	-
Global ID	L4:410
ID	410
Known Mappings	
UDP Port	496
TCP Port	496
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	-

PING

Name/CLI Keyword	ping
Full Name	Ping
Description	Ping is a computer network administration utility used to test the reachability of a host on a network and to measure the round-trip time for messages sent from the host to the destination. Ping operates by sending ICMP echo request packets to the target host and waiting for an ICMP response. In the process it measures the round-trip time and records any packet loss. It prints a statistical summary when finished.
Reference	http://tools.ietf.org/html/rfc792
Global ID	L7:479
ID	1404
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	No
Application Group	other
Category	net-admin
Sub Category	network-protocol
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PIP

Name/CLI Keyword	pip
Full Name	pip
Description	pip
Reference	-
Global ID	L4:883
ID	883
Known Mappings	
UDP Port	1321
TCP Port	1321
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	-

PIPE

Name/CLI Keyword	pipe
Full Name	pipe
Description	Private IP Encapsulation within IP
Reference	-
Global ID	L3:1229
ID	1229
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	131
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	-

PIRP

Name/CLI Keyword	pirp
Full Name	pirp
Description	pirp
Reference	-
Global ID	L4:470
ID	470
Known Mappings	
UDP Port	553
TCP Port	553
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	-

PKIX-3-CA-RA

Name/CLI Keyword	pkix-3-ca-ra
Full Name	pkix-3-ca-ra
Description	PKIX-3 CA/RA
Reference	-
Global ID	L4:657
ID	657
Known Mappings	
UDP Port	829
TCP Port	829
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	authentication-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PKIX-TIMESTAMP

Name/CLI Keyword	pkix-timestamp
Full Name	pkix-timestamp
Description	pkix-timestamp
Reference	-
Global ID	L4:1158
ID	1158
Known Mappings	
UDP Port	318
TCP Port	318
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	authentication-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PNNI

Name/CLI Keyword	pnni
Full Name	pnni
Description	PNNI over IP
Reference	-
Global ID	L3:856
ID	856
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	102
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	routing-protocol
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

POCO

Name/CLI Keyword	poco
Full Name	poco
Description	Poco is a peer-to peer client popular in China. The protocol based on GnucDNA library and is using Gnutella network architecture. Typically, Poco uses TCP port 5354 to download files, UDP ports 9099 9091 to login and chat respectively.
Reference	http://www.poco.cn/
Global ID	L7:424
ID	700
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	file-sharing
Sub Category	commercial-media-distribution
P2P Technology	Yes
Encrypted	No
Tunnel	No
Underlying Protocols	-

POP2

Name/CLI Keyword	pop2
Full Name	pop2
Description	Post Office Protocol - Version 2
Reference	-
Global ID	L4:980
ID	980
Known Mappings	
UDP Port	109
TCP Port	109
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	email
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

POP3

Name/CLI Keyword	pop3
Full Name	Post Office Protocol 3
Description	Post Office Protocol 3 is an application-layer Internet standard protocol used by local e-mail clients to retrieve e-mail from a remote server over a TCP/IP connection. POP3 usually uses TCP port 995.
Reference	http://www.ietf.org/rfc/rfc1939.txt
Global ID	L4:110
ID	33
Known Mappings	
UDP Port	-
TCP Port	110
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	pop3-group
Category	email
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

POSTGRESQL

Name/CLI Keyword	postgresql
Full Name	postgresql
Description	PostgreSQL database
Reference	-
Global ID	L4:1361
ID	1361
Known Mappings	
UDP Port	5432
TCP Port	5432
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	-

POV-RAY

Name/CLI Keyword	pov-ray
Full Name	pov-ray
Description	pov-ray
Reference	-
Global ID	L4:408
ID	408
Known Mappings	
UDP Port	494
TCP Port	494
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	-

POWERBURST

Name/CLI Keyword	powerburst
Full Name	powerburst
Description	Air Soft Power Burst
Reference	-
Global ID	L4:399
ID	399
Known Mappings	
UDP Port	485
TCP Port	485
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	obsolete
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PPSTREAM

Name/CLI Keyword	ppstream
Full Name	Ppstream
Description	PPStream is a Chinese peer-to-peer streaming video network software. It broadcasts TV programs to broadband users. Compared to traditional stream media, PPStream adopts P2P streaming technology and supports full-scale visit with tens of thousands of users online.
Reference	http://www.pps.tv/en/
Global ID	L7:423
ID	698
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	voice-and-video
Sub Category	streaming
P2P Technology	Yes
Encrypted	No
Tunnel	No
Underlying Protocols	-

PPTP

Name/CLI Keyword	pptp
Full Name	Point-to-Point Tunneling Protocol
Description	Point-to-Point Tunneling Protocol uses a control channel over TCP and a GRE (Generic Routing Encapsulation) tunnel operating to encapsulate PPP packets.
Reference	http://www.ietf.org/rfc/rfc2637.txt
Global ID	L4:1723
ID	35
Known Mappings	
UDP Port	-
TCP Port	1723
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	internet-privacy
Sub Category	tunneling-protocols
P2P Technology	No
Encrypted	Yes
Tunnel	Yes
Underlying Protocols	-

PRINTER

Name/CLI Keyword	printer
Full Name	printer
Description	spooler
Reference	-
Global ID	L4:46
ID	46
Known Mappings	
UDP Port	515
TCP Port	515
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	-

PRINT-SRV

Name/CLI Keyword	print-srv
Full Name	print-srv
Description	Network PostScript
Reference	-
Global ID	L4:1015
ID	1015
Known Mappings	
UDP Port	170
TCP Port	170
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	-

PRM

Name/CLI Keyword	prm
Full Name	prm
Description	Packet Radio Measurement
Reference	-
Global ID	L3:775
ID	775
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	21
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PRM-NM

Name/CLI Keyword	prm-nm
Full Name	prm-nm
Description	Prospero Resource Manager Node Man
Reference	-
Global ID	L4:324
ID	324
Known Mappings	
UDP Port	409
TCP Port	409
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	prm-group
Category	industrial-protocols
Sub Category	control-and-signaling
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PRM-SM

Name/CLI Keyword	prm-sm
Full Name	prm-sm
Description	Prospero Resource Manager Sys. Man
Reference	-
Global ID	L4:323
ID	323
Known Mappings	
UDP Port	408
TCP Port	408
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	prm-group
Category	industrial-protocols
Sub Category	control-and-signaling
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PROFILE

Name/CLI Keyword	profile
Full Name	profile
Description	PROFILE Naming System
Reference	-
Global ID	L4:923
ID	923
Known Mappings	
UDP Port	136
TCP Port	136
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	-

PROSPERO

Name/CLI Keyword	prospero
Full Name	prospero
Description	Prospero Directory Service
Reference	-
Global ID	L4:1035
ID	1035
Known Mappings	
UDP Port	191
TCP Port	191
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	database
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PSRSERVER

Name/CLI Keyword	psrserver
Full Name	psrserver
Description	Pharos psrserver
Reference	-
Global ID	L4:1360
ID	1360
Known Mappings	
UDP Port	2351
TCP Port	2351
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	-

PTCNAMESERVICE

Name/CLI Keyword	ptcnameservice
Full Name	ptcnameservice
Description	PTC Name Service
Reference	-
Global ID	L4:511
ID	511
Known Mappings	
UDP Port	597
TCP Port	597
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	-

PTP

Name/CLI Keyword	ptp
Full Name	ptp
Description	Performance Transparency Protocol
Reference	-
Global ID	L3:877
ID	877
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	123
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PTP-EVENT

Name/CLI Keyword	ptp-event
Full Name	ptp-event
Description	PTP Event
Reference	-
Global ID	L4:1159
ID	1159
Known Mappings	
UDP Port	319
TCP Port	319
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	-

PTP-GENERAL

Name/CLI Keyword	ptp-general
Full Name	ptp-general
Description	PTP General
Reference	-
Global ID	L4:884
ID	884
Known Mappings	
UDP Port	320
TCP Port	320
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	-

PUMP

Name/CLI Keyword	pump
Full Name	pump
Description	pump
Reference	-
Global ID	L4:626
ID	626
Known Mappings	
UDP Port	751
TCP Port	751
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	-

PUP

Name/CLI Keyword	pup
Full Name	pup
Description	PUP
Reference	-
Global ID	L3:767
ID	767
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	12
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PURENOISE

Name/CLI Keyword	purenoise
Full Name	purenoise
Description	purenoise
Reference	-
Global ID	L4:571
ID	571
Known Mappings	
UDP Port	663
TCP Port	663
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	terminal
P2P Technology	No
Encrypted	Yes
Tunnel	No
Underlying Protocols	-

PVP

Name/CLI Keyword	pvp
Full Name	pvp
Description	Packet Video Protocol
Reference	-
Global ID	L3:829
ID	829
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	75
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	layer3-over-ip
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

PWDGEN

Name/CLI Keyword	pwdgen
Full Name	pwdgen
Description	Password Generator Protocol
Reference	-
Global ID	L4:998
ID	998
Known Mappings	
UDP Port	129
TCP Port	129
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	authentication-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

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