



H323 through HYPERWAVE-ISP



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H323

Name/CLI Keyword	h323
Full Name	h323
Description	H323 Protocol
Reference	-
Global ID	L7:64
ID	64
Known Mappings	
UDP Port	11720,1300,1718,1719,1720
TCP Port	11720,1300,1718,1719,1720
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	voice-and-video
Sub Category	control-and-signaling
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HA-CLUSTER

Name/CLI Keyword	ha-cluster
Full Name	ha-cluster
Description	ha-cluster
Reference	-
Global ID	L4:602
ID	602
Known Mappings	
UDP Port	694
TCP Port	694
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	-

HAMACHI

Name/CLI Keyword	hamachi
Full Name	hamachi
Description	Shareware VPN application
Reference	-
Global ID	L4:1382
ID	1382
Known Mappings	
UDP Port	-
TCP Port	10080,12975
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	-

HAP

Name/CLI Keyword	hap
Full Name	hap
Description	hap
Reference	-
Global ID	L4:569
ID	569
Known Mappings	
UDP Port	661
TCP Port	661
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	trojan
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HASSLE

Name/CLI Keyword	hassle
Full Name	Hierarchical Access System for Sequence Libraries in Europe
Description	hassle
Reference	-
Global ID	L4:291
ID	291
Known Mappings	
UDP Port	375
TCP Port	375
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	remote-access-terminal
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HCP-WISMAR

Name/CLI Keyword	hcp-wismar
Full Name	hcp-wismar
Description	Hardware Control Protocol Wismar
Reference	-
Global ID	L4:594
ID	594
Known Mappings	
UDP Port	686
TCP Port	686
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	-

HDAP

Name/CLI Keyword	hdap
Full Name	hdap
Description	hdap
Reference	-
Global ID	L4:1135
ID	1135
Known Mappings	
UDP Port	263
TCP Port	263
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	-

HELLO-PORT

Name/CLI Keyword	hello-port
Full Name	hello-port
Description	HELLO_PORT
Reference	-
Global ID	L4:561
ID	561
Known Mappings	
UDP Port	652
TCP Port	652
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	-

HEMS

Name/CLI Keyword	hems
Full Name	hems
Description	hems
Reference	-
Global ID	L4:981
ID	981
Known Mappings	
UDP Port	151
TCP Port	151
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	-

HEROIX-LONGITUDE

Name/CLI Keyword	heroix-longitude
Full Name	heroix-longitude
Description	Network performance monitoring software
Reference	-
Global ID	L4:1383
ID	1383
Known Mappings	
UDP Port	-
TCP Port	7220,7223
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	-

HIP

Name/CLI Keyword	hip
Full Name	hip
Description	Host Identity Protocol
Reference	-
Global ID	L3:1237
ID	1237
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	139
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	-

HITACHI-SPC

Name/CLI Keyword	hitachi-spc
Full Name	hitachi-spc
Description	Hitachi Universal Storage Platform
Reference	-
Global ID	L4:1348
ID	1348
Known Mappings	
UDP Port	-
TCP Port	20016
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	-

HL7

Name/CLI Keyword	hl7
Full Name	Health Level 7
Description	Health Level seven - is a protocol designated to exchange information between health applications. The protocol is messaged based and can give the client various information regarding his health.
Reference	http://www.hl7.org/about/index.cfm?ref=nav
Global ID	L7:73
ID	73
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	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HMMP-IND

Name/CLI Keyword	hmmmp-ind
Full Name	hmmmp-ind
Description	HMMP Indication
Reference	-
Global ID	L4:521
ID	521
Known Mappings	
UDP Port	612
TCP Port	612
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	-

HMMP-OP

Name/CLI Keyword	hmmmp-op
Full Name	hmmmp-op
Description	HMMP Operation
Reference	-
Global ID	L4:522
ID	522
Known Mappings	
UDP Port	613
TCP Port	613
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	-

HMP

Name/CLI Keyword	hmp
Full Name	hmp
Description	Host Monitoring
Reference	-
Global ID	L3:774
ID	774
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	20
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	-

HOPOPT

Name/CLI Keyword	hopopt
Full Name	hopopt
Description	IPv6 Hop-by-Hop Option
Reference	-
Global ID	L3:756
ID	756
Known Mappings	
UDP Port	-
TCP Port	-
IP Protocol	0
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	-

HOSTNAME

Name/CLI Keyword	hostname
Full Name	hostname
Description	NIC Host Name Server
Reference	-
Global ID	L4:972
ID	972
Known Mappings	
UDP Port	101
TCP Port	101
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	net-admin
Sub Category	naming-services
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HP-ALARM-MGR

Name/CLI Keyword	hp-alarm-mgr
Full Name	HP Alarm Manager
Description	hp performance data alarm manager
Reference	-
Global ID	L4:299
ID	299
Known Mappings	
UDP Port	383
TCP Port	383
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	-

HP-COLLECTOR

Name/CLI Keyword	hp-collector
Full Name	HP Collector
Description	hp performance data collector
Reference	-
Global ID	L4:297
ID	297
Known Mappings	
UDP Port	381
TCP Port	381
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	-

HP-MANAGED-NODE

Name/CLI Keyword	hp-managed-node
Full Name	HP Performance Data Managed Node
Description	hp performance data managed node
Reference	-
Global ID	L4:298
ID	298
Known Mappings	
UDP Port	382
TCP Port	382
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	-

HP-PDL-DATASTR

Name/CLI Keyword	hp-pdl-datastr
Full Name	hp-pdl-datastr
Description	PDL data streaming port
Reference	-
Global ID	L4:1384
ID	1384
Known Mappings	
UDP Port	9100
TCP Port	9100
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	-

HTTP

Name/CLI Keyword	http
Full Name	HyperText Transfer Protocol
Description	Hypertext Transfer Protocol (HTTP) is a standard for communication between web browsers and servers over the World Wide Web. The protocol works in a request-response manner over a client server computing model. The server usually listens on port 80.
Reference	http://www.w3.org/Protocols/rfc2616/rfc2616.html
Global ID	L4:80
ID	3
Known Mappings	
UDP Port	-
TCP Port	80
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	browsing
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HTTP-ALT

Name/CLI Keyword	http-alt
Full Name	http-alt
Description	HTTP Alternate
Reference	-
Global ID	L4:505
ID	505
Known Mappings	
UDP Port	8080
TCP Port	8080
IP Protocol	-
IP Version	
IPv4 Support	Yes
IPv6 Support	Yes
Application Group	other
Category	browsing
Sub Category	other
P2P Technology	No
Encrypted	No
Tunnel	No
Underlying Protocols	-

HTTP-MGMT

Name/CLI Keyword	http-mgmt
Full Name	http-mgmt
Description	http-mgmt
Reference	-
Global ID	L4:1141
ID	1141
Known Mappings	
UDP Port	280
TCP Port	280
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	-

HTTP-RPC-EPMAP

Name/CLI Keyword	http-rpc-epmap
Full Name	http-rpc-epmap
Description	HTTP RPC Ep Map
Reference	-
Global ID	L4:507
ID	507
Known Mappings	
UDP Port	593
TCP Port	593
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	-

HYBRID-POP

Name/CLI Keyword	hybrid-pop
Full Name	hybrid-pop
Description	hybrid-pop
Reference	-
Global ID	L4:387
ID	387
Known Mappings	
UDP Port	473
TCP Port	473
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	-

HYPER-G

Name/CLI Keyword	hyper-g
Full Name	hyper-g
Description	hyper-g
Reference	-
Global ID	L4:333
ID	333
Known Mappings	
UDP Port	418
TCP Port	418
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	-

HYPERWAVE-ISP

Name/CLI Keyword	hyperwave-isp
Full Name	hyperwave-isp
Description	hyperwave-isp
Reference	-
Global ID	L4:600
ID	600
Known Mappings	
UDP Port	692
TCP Port	692
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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