

Cisco Emergency Responder Port Usage

Cisco Emergency Responder (Emergency Responder) uses the following ports:

Table 1: Port Usage in Emergency Responder

Protocol	TCP /UDP	Port Range	For this protocol, app or box is: <client, or<br="" server,="">Peer></client,>	What is other end?	Relevance to Product	What it doe
СТІ	UDP	16384 to 32767				Used for co between Er Responder Communic
CTI	ТСР	2748				Used for En Responder connections Communic for CTI rou CTI ports
CTI	ТСР	2749				Used for En Responder connections Communic for CTI rou CTI ports.
SNMP	UDP	161				Provides se SNMP-base app.
SNMP	UDP	6161				Native SNM for requests SNMP mas
ТСР	ТСР	7161				Used for co between SN agent and s

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ТСР	ТСР	1500				IDS DB
ТСР	ТСР	1501				IDS DB
XML	ТСР	1515				IDS DB
Proprietary	ТСР	8500				IPsec Cluster N
N/A	ТСР	22			sshd	Secure File Tra Protocol
ТСР	ТСР	22			sshd	SSH port for re
N/A	UDP	123				NTP port used Communicationserver
N/A	UDP	546				DHCPv6 Clier
N/A	UDP	6666			netdump	Port should be systems runnin netdump serve
HTTPS	ТСР	443				HTTPS
N/A	ТСР	9443			haproxy	Searches authe
N/A	UDP	500				Internet Securi Association an Management F
N/A	UDP	514				System Loggir
Proprietary	ТСР	2444				Used by CTL (communicate v Provider to set security mode the CTL file
ТСР	ТСР	3804				Certificate Aut Function (CAF listening to inc requests from 6
XML	ТСР	5555				License Manag
ТСР	ТСР	7070				Certificate Ma Daemon

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ТСР	ТСР	7999				Cellular Dig Protocol
HTTPS	ТСР	50000-50004				HTTPS to 1
N/A	UDP	67 and 68				DHCP port CM server
N/A	UDP	ephemeral				Package M
N/A	UDP	ephemeral				DNS
N/A	ТСР	32768:61000				Generic Ep
N/A	UDP	32768:61000				Generic Ep
N/A	IP	GRE: IP 47, ESP: IP 50, AH: IP 51, IPSec: UDP 500.				IPsec confi
SMTP	ТСР	25	client	SMTP Mail Server(*)	core	Send e-pag notification
CDP			client		core	Discovery of phones
CLM	ТСР	8500	server	clm	core	cluster man
CLM	UDP	8500	server	clm	core	cluster man
SYSLOGD	UDP	514	server	syslog server	optional	event syslo
SYSLOGD	ТСР	601	server	syslog server	optional	audit syslog
SYSLOG	UDP	8888	client	syslog client	optional	syslog port
HTTPS	ТСР	8443	server	Browser	core	secure web
HTTP	ТСР	8080	server	Browser	core	web access
НТТР	ТСР	80	server	Browser	core	web access
NTPD	UDP	123	client	NTP server	optional	network tin
Peer TCP	ТСР	17001	peer	Emergency Responder Server	core	Emergency Master Bac

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Peer RMI	ТСР	7777	server	Emergency Responder Server	core	Emergency Res Server RMI po
Peer RMI	ТСР	7778	server	Emergency Responder Admin	core	Emergency Res Admin RMI po
Applet	ТСР	55000	server	Applets	core	Web alert
SNMP	UDP	162	server	SNMP Agents	optional	Network Mana
DBLRPC	ТСР	1515	server	dblrpc	core	Db replication
RACOON	ESP		client	Emergency Responder Server	optional	IPsec traffic
RACOON	UDP	500	client	Emergency Responder Server	optional	IPsec setup por
IDS	ТСР	1500	server	IDS		Informix datab
TCP	ТСР	1099			AMC	AMC RMI Reg
ТСР	ТСР	1090			AMC	AMC RMI Obj
ТСР	ТСР	4040			CiscoDRFMaster	DRS Master A