

Service Management

Service Management Table

<input type="checkbox"/>	Service Name	Protocol	Start Port	End Port
	All Traffic	All		
	DNS	UDP	53	53
	FTP	TCP	21	21
	HTTP	TCP	80	80
	HTTP Secondary	TCP	8080	8080
	HTTPS	TCP	443	443
	HTTPS Secondary	TCP	8443	8443
	TFTP	UDP	69	69
	IMAP	TCP	143	143
	NNTP	TCP	119	119
	POP3	TCP	110	110
	SNMP	UDP	161	161
	SMTP	TCP	25	25
	TELNET	TCP	23	23
	TELNET Secondary	TCP	8023	8023
	TELNET SSL	TCP	992	992
	Voice(SIP)	TCP & UDP	5060	5061
<input type="checkbox"/>	PVP5233	TCP & UDP	5233	5233
<input type="checkbox"/>	PVP2099	TCP & UDP	2099	2099

Access Rules

Default Outbound Policy

Policy: Allow Deny

Access Rule Table

Filter: Action matches All

<input type="checkbox"/>	Action	Service	Status	Connection Type	Source IP	Destination IP	Log	Priority
<input type="checkbox"/>	Always allow	DNS	Enabled	Outbound (LAN > WAN)	Any	208.67.222.222	Never	Low
<input type="checkbox"/>	Block by schedule	All Traffic	Enabled	Outbound (LAN > WAN)	Any	173.252.112.23	Never	Low
<input type="checkbox"/>	Always block	PVP5233	Enabled	Outbound (LAN > WAN)	Any	Any	Always	Low
<input type="checkbox"/>	Always block	PVP2099	Enabled	Outbound (LAN > WAN)	Any	Any	Always	Low
<input type="checkbox"/>	Always block	All Traffic	Disabled	Outbound (LAN > WAN)	Any	Any	Never	Low
<input type="checkbox"/>	Always block	DNS	Enabled	Outbound (LAN > WAN)	Any	208.67.222.222	Never	Low

Current Default Outbound Policy: Allow

Add/Edit Internet Access Policy

Status: Enable

Enter Policy Name:

Action:

Internet Access During Selected Days and Hours.

Schedule:

Apply Access Policy to the Following PCs

<input type="checkbox"/>	Type	Value
<input type="checkbox"/>	IP Range	192.168.1.2 ~192.168.1.200
<input type="button" value="Add Row"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>		

Website URL & Keyword

<input type="checkbox"/>	Type	Value
<input type="checkbox"/>	URL Address	facebook.com
<input type="button" value="Add Row"/> <input type="button" value="Edit"/> <input type="button" value="Delete"/>		

<https://supportforums.cisco.com/discussion/12568411/rv215w-dont-block-sites>