epati

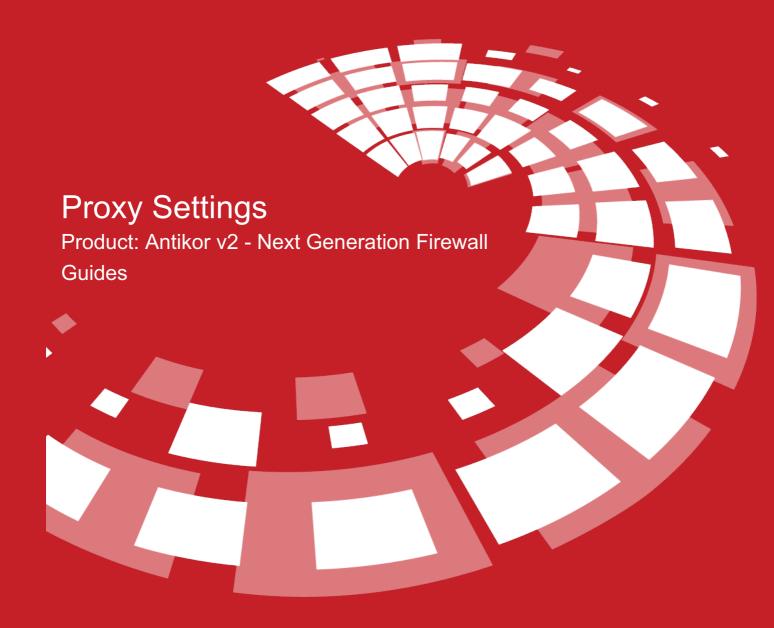## Proxy Settings
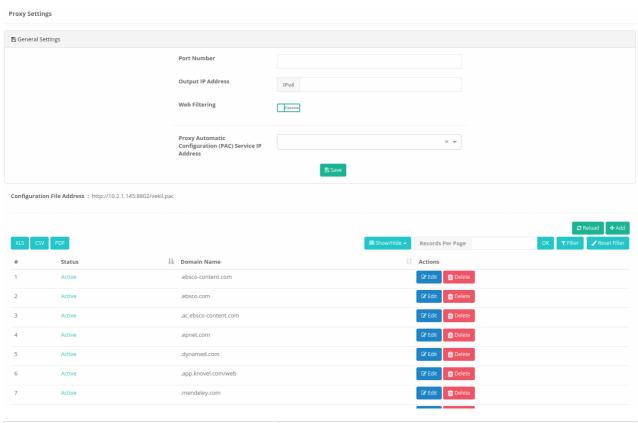
Product: Antikor v2 - Next Generation Firewall
Guides

Proxy Settings

Proxy is an intermediate (proxy) server used at the stage of accessing the internet. At the stage of accessing a web page, our request goes to the proxy server, then the proxy server connects to that WEB page and receives the content and transmits it to us. The proxy IP address and port to be used by the clients are determined from the proxy service settings. It is also possible to choose whether users will be included in the policies defined in the Web Filtering Profiles section.

Proxy Settings

📖 General Settings

Port Number		
Output IP Address	IPv4	
Web Filtering	Passive	
Proxy Automatic Configuration (PAC) Service IP Address		× ▾

💾 Save

Configuration File Address : http://10.2.1.145:8802/vekil.pac

🔄 Reload ➕ Add

XLS CSV PDF   ⊞ Show/Hide ▾   Records Per Page   OK ▼ Filter ✔ Reset Filter

#	Status	Domain Name	Actions
1	Active	.ebsco-content.com	✏ Edit 🗑 Delete
2	Active	.ebsco.com	✏ Edit 🗑 Delete
3	Active	.ac.ebsco-content.com	✏ Edit 🗑 Delete
4	Active	.epnet.com	✏ Edit 🗑 Delete
5	Active	.dynamed.com	✏ Edit 🗑 Delete
6	Active	.app.knovel.com/web	✏ Edit 🗑 Delete
7	Active	.mendeley.com	✏ Edit 🗑 Delete

FIELD	DESCRIPTION
Port Number	Enter port number to be used by Proxy address.
Output IP Address	Enter IP address to be used as Proxy.
Web Filtering	Specifies whether *Web Filtering Management* be active or passive while using Proxy.
Proxy Automatic Configuration (PAC) Service IP Address	The IP address to serve the PAC is selected prior to being created.