



Management Panel Settings

Product: Antikor v2 - Next Generation Firewall
Guides

Management Panel Settings

Service Settings and Service Statuses of Antikor2 NGFW Web management interface are configured here.

Service Settings

Web Interface Access Protocol

☒ https ☐ http

Service Port Number

8800

Cpu Rezervation For Management Panel

Open ☐

Independent Management Infrastructure

Open ☐

Ethernet to be Assigned

IP Address

IPv410.2.0.0

Default Gateway

IPv410.2.0.0

Output Port for Update

WAN

Save

ALAN	AÇIKLAMA
Web Interface Access Protocol	The type of connection to be made to the interface is selected.
Service Port Number	It is entered from which port the Web Interface will serve. (Default for antibody, Service Port Number: 8800)
CPU Reservation for Administration Panel	Even if the server is busy (this is possible due to an attack), it is possible to access the Antikor NGFW management panel by activating the CPU reservation feature for the management panel.
Independent Management Infrastructure	If this feature is enabled, you can give an IP address to an ethernet leg that you specify and make your Antikor NGFW access/management independent. (Ethernets in use will not be used and this leg to be selected will be reserved only as a management port.)
Ethernet to be assigned	The ethernet to be assigned is selected.
IP Address	IP Address is written.
Default Gateway	Default Gateway is written.
Output Port for Update	Output Port is selected for update.

Note: TLS1.2/SSL is used to ensure secure communication with the management interface.

Service Cases

Web Interface Accesses of Ethernets can also be managed from here, apart from Ethernet Assignment.

Service Cases				
				Reload
XLS CSV PDF				
#	Ethernet Name	IP Address	Interface	Web Interface Access
1	le0	10.2.1.66/24	WAN1	Open <input type="checkbox"/>
2	le1	192.168.1.1/24	LAN1	Open <input type="checkbox"/>
« < 1 > »				<input type="text"/> Go

