

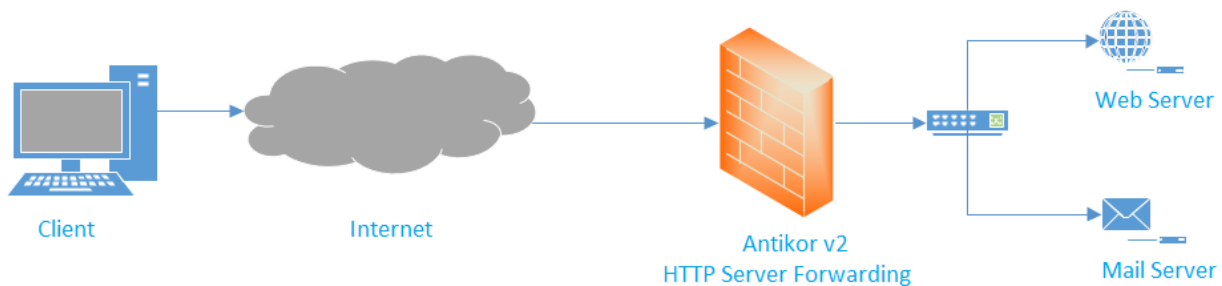


HTTPS Server Forwarding

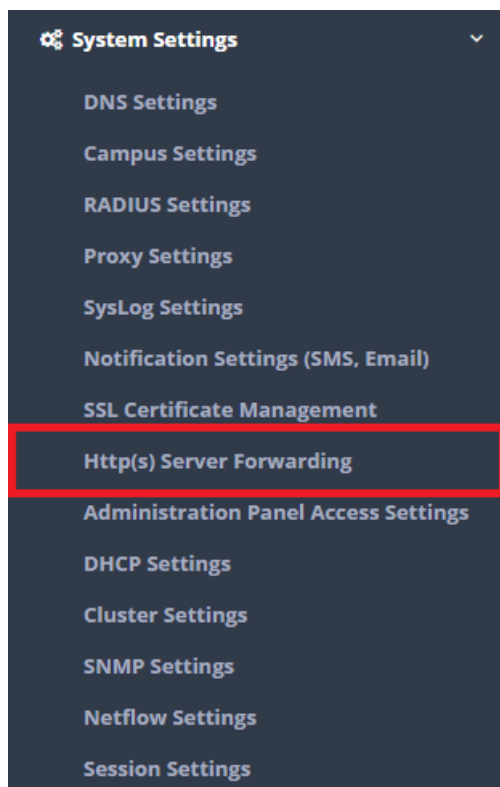
Product: Antikor v2 - Next Generation Firewall
Configuration Examples

HTTPS Server Forwarding

This is the section where necessary routing is performed to remedy any access problems encountered in network components, which use the same WAN (real) IP addresses and serve persons inside and outside the organisation through the IP addresses that they use.



Firstly, click HTTP Server Forwarding under the System Settings menu.



Http(s) Server Forwarding

Reload + Add

XLS CSV PDF

Filter Clear

#	Status	Domain Name	External IP Address	External Port	URL	Description	Transactions
<div>« ‹ › »</div>							

In HTTPS Server Forwarding page, new register can be created or can arranged. For this click “add” button.

Status	<input checked="" type="checkbox"/> Active
Domain Name	<input type="text" value="antikor-test"/>
External IP Address	<input type="text" value="IPv4 193.193.111.111"/>
External Port	<input type="text" value="443"/>
Protocol	<input type="radio"/> Http <input checked="" type="radio"/> Https <input type="radio"/> Https - SSL Offload
SSL Certificate	<input type="text" value="Select..."/>
URL	<input type="text" value="https://10.33.33.5"/>
Description	<input type="text" value="Antikor-Test-Server"/>

Cancel

Save

FIELD	DESCRIPTION
Status	Specifies whether it is active or passive.
Domain Name	Enter domain name to be routed.
External IP	Enter IPv4 address to be routed.
External Port	Enter port number of address to be routed.
Protocol	Choose either HTTP/HTTPS protocols.
SSL Certificate	Choose one of defined SSL certificates.
URL	Enter URL of address to be routed.
Description	Enter description.

Service should be activated on Show Panel after necessary Settings are made.

HTTP(s) Server Forwarding Service

Running



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