



Hotspot Service Local User Configuration

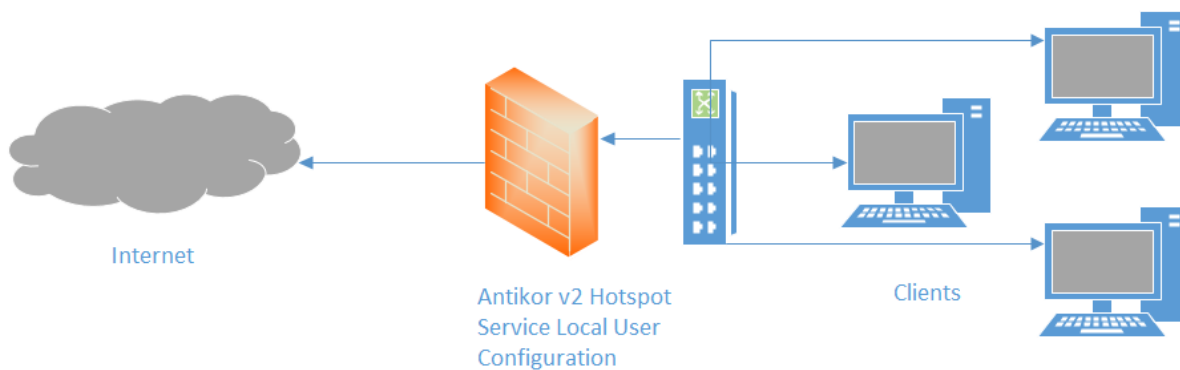
Product: Antikor v2 - Next Generation Firewall
Configuration Examples

Hotspot Service Local User Configuration

Summary

RADIUS (Remote Authentication Dial In User Service) is a protocol that allows users who access the networks to perform authentication, authorization, and accounting.

Network Topology



Configuration

Firstly, click the Hotspot Clients under the Defination menu.



Click on the "Add" button, entered user ip or ip group and description, later "Save" button. Click after "Save" button is created hotspot client or group.

Hotspot clients - New Record

×

Status

Active ☐

Included Ones

10.2.1.12/32 ×

Excluded Ones

Description

testing

Cancel

Save

If the ip range is entered in the “Included Ones” field, if there are ip or ip addresses that are to be excluded from this range, entered on the are “Excluded Ones” field.

Hotspot clients - New Record

×

Status

Active ☐

Included Ones

10.2.1.0/24 ×

Excluded Ones

10.2.1.1/32 ×

10.2.1.2/32 ×

Description

testing

Cancel

Save

Later, created hotspot group for Hotspot clients. Click the User Groups, under the User Management menu. Click “Add” button, entered “Name” and “Description” of the new user groups, later click Save button.

User Groups - New Record

×

Name

Hotspot Users

Description

for Hotspot Users

Cancel

Save

In the next step should be created Local users. Click, the Local User, under the Authentication Rules menu, after click “Add” button the relevant fields are filled in and “Save” button.

Local Users - New Record

ID Informations

1111111111 - Antikor Admin

+ Add ID

User Groups

for Hotspot Users

Username

epati

Date of Expiration

05.09.2018

Set password yourself

Create password automatically and send it as SMS

Password

.....

Cancel

Save

Click, the Verification Rules under the Authentication Rules menu. Then do the following with sequence.

Authentication Rules

Hotspot

Proxy

Registration Service

L2TP / PPTP VPN

RADIUS

Client Change Form

1

Network

All

1

Mernis

2

SMS

3

Providers

Local Groups

2

##	Name	Domain	In Use
<div></div>	PPTP VPN		Yes
<div></div>	for Hotspot Users		Yes

4

Name	Provider Type	Domain	Transactions
for Hotspot Users	Local Groups		<div>Delete</div> <div></div> <div></div>

When Hotspot Clients try to reach the internet;

antikor

securing future

Antikor v2.0

Username

epati

Password

Login

[Change Password](#)

Epati Information Technology

The connection is complete as shown below.

Hotspot Client Screen

User Name: epati

Active IP(s): 10.2.1.12

used at the session

1 saniye

0 B

used at teh period

1 saniye

0 B

Remaining Quota

Unlimited Time

Unlimited Size

Remaining to be reset

6 saat, 18 dakika, 22 saniye

[Transfer screen to small window](#)

Close all sessions

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