

epati

Proxy Service RADIUS Authentication Integration

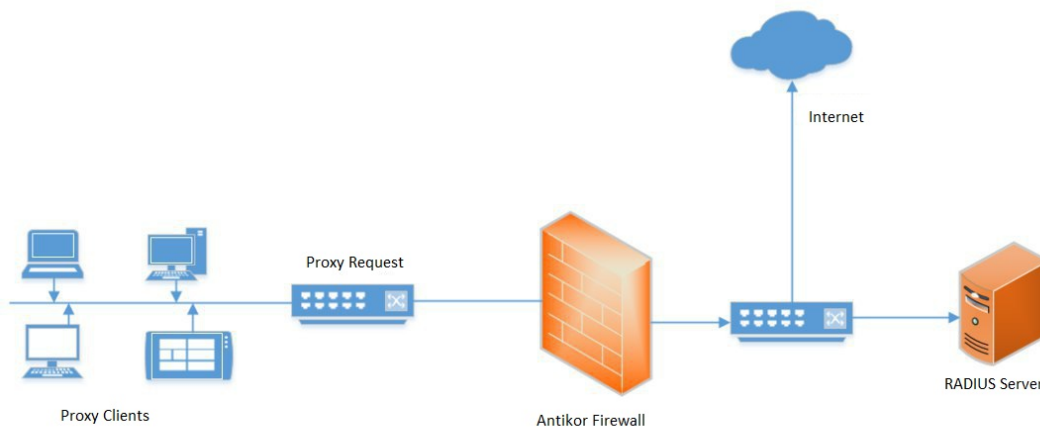
Product: Antikor v2 - Next Generation Firewall
Configuration Examples

Proxy Service RADIUS Authentication Integration

Summary

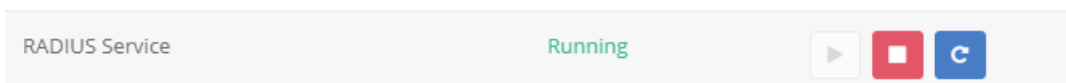
RADIUS (Remote Authentication Dial In User Service) is a protocol that allows users who access the networks to perform authentication, authorization, and accounting.

Network Topology

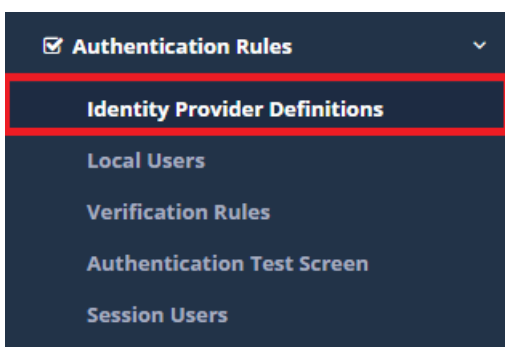


Configuration

Firstly, Radius Service are activated on the Dashboard.



Click, the Identity Provider Definitions under the Authentication Rules menu.



Click on the Add button to enter the settings for the RADIUS Server.

Status Active

Provider Type

Name
 User and Domain together

Domain

Server Address

Secret Key

Time out

Maximum Number of Trial

After, go to Proxy tab in the Verification rules page and the following operations performed in sequence.

Authentication Rules

1 **Proxy** Registration Service L2TP / PPTP VPN RADIUS Client Change Form

2 **Providers**

##	Name	Domain	In Use
<input type="checkbox"/>	antikor		No
3 <input checked="" type="checkbox"/>	epati_radius		Yes

4

Name	Provider Type	Domain	Transactions
epati_radius	RADIUS		<input type="button" value="Delete"/> <input type="button" value="↑"/> <input type="button" value="↓"/>

For testing, click to the authentication test screen under the Authentication Rules menu. Choose, service name Proxy and entered recorded username and password.

Authentication Test Screen

Service Name

Username

Password

Authentication Test Screen

Service Name

Your login has been successful.

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