Create Radius Profile

Settings > Profile > Radius Profile

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Wired Networks
Wireless Networks
Network Security
Transmission
VPN
Profiles
  Time Range
  Groups
  Rate Limit
  PPSK
  Gateway QoS Service
  Bonjour Service
  RADIUS Profile
  LDAP Profile
  APN Profile
Authentication
Services
SIM
CLI Configuration

Name: Mendyfi_Radius

VLAN Assignment: ☐ Enable VLAN Assignment for Wireless Network ⓘ

Authentication Server 1

Authentication Server IP/URL: ▮▮▮▮▮▮

Authentication Port: 1812 (1-65535)

Authentication Password: ••••••••••••

⊕ Add New Authentication Server

RADIUS Accounting: ☑ Enable

Interim Update: ☑ Enable ⓘ

Interim Update Interval: 60 Seconds (60-86400)

Timeout: 10 Seconds (1-30)

Accounting Server 1

Accounting Server IP/URL: ▮▮▮▮▮▮

Accounting Port: 1813 (1-65535)

Accounting Password: ••••••••••••

⊕ Add New Accounting Server

Radius Proxy: ☐ Enable

RADIUS CoA: ☑ Enable ⓘ

CoA Password: ••••••••••••

Configuration

RADIUS IP [PUBLIC / WAN]: ▮▮▮▮▮▮

RADIUS SECRET: L9BTtLslXIni

Mikrotik Realm: mikrotik.mendy.1.id

Other (NAS Identification): other.mendy.1.id

Note: If you are behind CGNAT, the IP ▮▮▮▮▮▮ may not work. You can use the local IP of this system instead..

↻ Recreate

Create Portal

Settings > Authentication > Portal

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Site Settings
- Site
- Wired Networks
- Wireless Networks
- Network Security
- Transmission
- VPN
- Profiles
- **Authentication**
  - **Portal**
  - 802.1X
  - MAC-Based Authentication
- Services

Portal | Access Control

Edit Portal

Portal Name :	Mendyfi_Portal
Portal :	🔵 💡 Controller Online Required.
SSID & Network :	piso_wifi × ⓘ
Authentication Type :	Hotspot
Type :	☐ Voucher ☐ Local User ☐ SMS ☑ RADIUS ☐ Form Auth
HTTPS Redirection :	☐ Enable ⓘ
Landing Page :	🔘 The Original URL
	⚪ The Promotional URL
	⚪ The Success Page

ⓘ Clients will be directed to the URL they request for after they pass Portal authentication.

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RADIUS

Authentication Timeout :	8 Hours
RADIUS Profile :	Mendyfi_Radius **Manage RADIUS Profile**
Portal Logout :	☑ Allow clients to log out of the portal by accessing a URL (portal.tplink.)
Authentication Mode :	🔘 PAP ⚪ CHAP
NAS ID :	other.mendy.1.id
Disconnect Requests :	☑ Enable ⓘ
Receiver Port :	3799 (1-65535)
Status :	● Running

Select Your Create Radius Profile

Configuration

RADIUS IP [PUBLIC / WAN]: ▬▬▬▬▬▬▬

RADIUS SECRET: L9BTtLslXIni

Mikrotik Realm: mikrotik.mendy.1.id

Other (NAS Identification): ther.mendy.1.id

Note: If you are behind CGNAT, the IP ▬▬▬▬▬ may not work. You can use the local IP of this system instead..

🔄 Recreate