

NAD Device Configuration

Edit Device Details

Device

SNMP Read Settings

SNMP Write Settings

CLI Settings

OnConnect Enforcement

Attributes

Name:

Aruba2920

IP or Subnet Address:

172.16.10.100

(e.g., 192.168.1.10 or 192.168.1.1/24 or 192.168.1.1-20)

Description:

RADIUS Shared Secret:

.....

Verify:

.....

TACACS+ Shared Secret:

.....

Verify:

.....

Vendor Name:

Hewlett-Packard-Enterpr

Enable RADIUS CoA:

☒

RADIUS CoA Port:

3799

Copy

Save

Cancel

COA Profile

Configuration » Enforcement » Profiles » Edit Enforcement Profile - Copy_of_[ArubaOS Switching - Bounce Switch Port]

Enforcement Profiles - Copy_of_[ArubaOS Switching - Bounce Switch Port]

SummaryProfileAttributes

Profile:

Name:

Copy_of_[ArubaOS Switching - Bounce Switch Port]

Description:

System-defined profile to bounce the switch port on ArubaOS Switching products.

Type:

RADIUS_CoA

Action:

CoA

Device Group List:

-

Attributes:

Type	Name	Value
1. Radius:IETF	User-Name	= %{Radius:IETF:User-Name}
2. Radius:IETF	Calling-Station-Id	= %{Radius:IETF:Calling-Station-Id}
3. Radius:IETF	NAS-Port	= %{Radius:IETF:NAS-Port}
4. Radius:IETF	NAS-IP-Address	= %{Radius:IETF:NAS-IP-Address}
5. Radius:IETF	Event-Timestamp	=
6. Radius:Hewlett-Packard-Enterprise	HPE-Port-Bounce-Host	= 12
7. Radius:IETF	Tunnel-Medium-Type	= IEEE-802 (6)
8. Radius:IETF	Tunnel-Type	= VLAN (13)

Accesstracker

aruba

ClearPass Policy Manager

Support | Help | Logout

admin (Super Administrator)

Monitoring

Access Tracker

Accounting

OnGuard Activity

Analysis & Trending

System Monitor

Profile and Network Scan

Endpoint Profiler

Network Scan

Discovered Devices

Audit Viewer

Event Viewer

Data Filters

Blacklisted Users

Monitoring » Live Monitoring » Access Tracker

Access Tracker Jul 10, 2018 10:29:36 CEST

The HTTPS Server Certificate will expire in 6 day(s).

Auto Refresh

[All Requests] clearpass (172.16.10.3) Last 1 week before Today

Filter: Request ID contains Go Clear Filter

Show 10 records

#	Server	Source	Username	Service	Login Status	Request Timestamp	Enforcement Profiles
1.	172.16.10.3	RADIUS	Administrator@marcelk	MKK Wired EAP-TLS Services	ACCEPT	2018/07/10 10:19:56	Update Domain Machine, MKK - VLAN10
2.	172.16.10.3	RADIUS	Administrator@marcelk	MKK Wired EAP-TLS Services	ACCEPT	2018/07/10 10:19:19	Update Domain Machine, MKK - VLAN10
3.	172.16.10.3	RADIUS	Administrator@marcelk	MKK Wired EAP-TLS Services	ACCEPT	2018/07/10 10:09:13	Update Domain Machine, MKK - VLAN10
4.	172.16.10.3	RADIUS	000c291dbf4d	TEST MAB	ACCEPT	2018/07/10 10:09:13	MKK - VLAN10

Showing 1-4 of 4

Accesstracker

Request Details

Summary

Input

Output

Accounting

Login Status:	ACCEPT
Session Identifier:	R00000003-01-5b446c2c
Date and Time:	Jul 10, 2018 10:19:56 CEST
End-Host Identifier:	00-0c-29-1d-bf-4d (Computer / Windows / Windows Vista/7/2008)
Username:	Administrator@marcelkoedijk.nl
Access Device IP/Port:	172.16.10.100:25 (Aruba2920 / Hewlett-Packard-Enterprise)
System Posture Status:	UNKNOWN (100)

Policies Used -

Service:	MKK Wired EAP-TLS Services
Authentication Method:	EAP-TLS
Authentication Source:	AD:dc01.marcelkoedijk.nl
Authorization Source:	[Endpoints Repository], [Insight Repository], DC01.MARCELKOEDIJK.NL
Roles:	ALKMAAR-WERKPLEK, [User Authenticated]
Enforcement Profiles:	Update Domain Machine, MKK - VLAN10
Service Monitor Mode:	Disabled
Online Status:	● Online

Showing 1 of 1-4 records

Change Status

Show Configuration

Export

Show Logs

Close

Accesstracker

Request Details

Access Control Capabilities -

Select Access Control Type : ☐ Agent ☐ SNMP ☒ RADIUS CoA ☐ Server Action

RADIUS CoA Type:

Copy_of_[ArubaOS Switching ▼]

Submit

Cancel

Accesstracker

Request Details

Radius Copy_of_[ArubaOS Switching - Bounce Switch Port] successful for client 000c291dbf4d.

SummaryInputOutputAccounting

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Date and Time:	Jul 10, 2018 10:19:56 CEST
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