

HP.HPE6-A82.v2023-04-17.q55

□□□□:	HPE6-A82
□□□□:	Aruba Certified ClearPass Associate Exam
□□□:	HP
□□ □□ □□□:	55
□□:	v2023-04-17
# □□ □:	488
# □□ □□□:	550
https://www.krdump.com/HP.HPE6-A82.v2023-04-17.q55.html	

NEW QUESTION: 1

ClearPass□□ "□□□" □□□□□□ □□□□□?

- A. □□□ □□□□□□ □□□ □□□□ □□ □□□□□□□□.
- B. "□□□" □□□ □□ □□ □□□□ □□□□ □□ MAC □□□ □□□□ □□□ □ □□□□.
- C. "□□□" □□□□ "□□□" □□ "□□"□ □□□□ □□□ □□ □□□□□□ □□□□□.
- D. "□□□" □□□ □□ □□ □□ □□□□□ □□□□ □□ □□□ □□□□□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 2

□□□ □□□□□.

The screenshot shows the 'Connection Details' tab in an Active Directory configuration tool. The 'Base DN' field is highlighted with a red box and labeled 'Search Base Dn' with a red arrow. The value in the field is 'ou=clearpass,dc=training,dc=arubanetworks,dc=com'. Other fields include Hostname (aruba-ad training arubanetworks), Connection Security (None), Port (389), Bind DN (cpadmin@training.arubanetworks.com), Bind Password (masked), NetBIOS Domain Name (TRAINING), Search Scope (SubTree Search), and Bind User (checked for 'Allow bind using user password').

Active Directory □□□□ □□□ □ Starch Base Dn□ □□□ □□□? {2□□ □□□□□.}

- A. □□□□ □□□ □□□ Active Directory□ □□ DN(□□ □□)□ □□□□□□□□.
- B. □□ □□ □□□ □□□ □□ □□ □□□□ □□□□□.
- C. □□□ □□ DN(□□ □□)□ □□□□ □□ □□□ □□ □□ □□□□ Active Directory □□□ □□□□□.
- D. □□ DN(□□ □□) □□□ □□ □□□□ □□□ □□□□ □□□□□.

Edit Endpoint

Fingerprints **Endpoint** **Attributes**

MAC Address	18ee6952ee34	IP Address	-
Description		Static IP	FALSE
Status	<input checked="" type="radio"/> Known client <input type="radio"/> Unknown client <input type="radio"/> Disabled client	Hostname	faculty:iOS 11.3:PDA 25
MAC Vendor	Apple, Inc.	Device Category	SmartDevice
Added by	clusteradmin	Device OS Family	Apple
Online Status	Not Available	Device Name	Apple iPad
Connection Type	Unknown	Added At	Feb 15, 2019 14:40:32 PST
		Last Profiled At	Feb 15, 2019 14:40:32 PST

Save Cancel

□□□□□□ □□□ □□□ □□□□□□? (2□□ □□□□□□.)

- A. Cisco □□ □□
- B. NAD ARP □□ □□□
- C. 3□ MDM
- D. Exchange Plugging □□□□
- E. DNS □□

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 10

ClearPass □□□ □□□ □□ □ □□□ □□□□ □□ □□ □□□□□ □□□□□ □□ □□□ □□□□□□? (2□ □□)

- A. NAD(Network Access Device)□ □□□□□□ CA(□□ □□) □□ HTTPS □□□□ □□□□□.
- B. ClearPass □ NAD(Network Access Device)□ □□ □□□ HTTPS □□□□ □□□□□.
- C. ClearPass □ NAD(Network Access Device)□ □□□□□□ CA(□□ □□) □□ HTTPS □□□□ □□□□□.
- D. □ □□□ □□□□ □□□□□ NAD(Network Access Device)□ □□□□ □□□ □□□□□.
- E. NAD(Network Access Device)□ □□□□□ □ □□□ □□□□□ □□□□ □□□ □□□□□.

Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 11

□□□ □□□□□.

Services

Service: Aruba 802.1X Wireless

Name: Test_Service

Description: Aruba 802.1X Wireless Access Service

Monitor Mode: Enable to monitor network access without enforcement

More Options: Authorization Posture Compliance Audit End-hosts Profile Endpoints Accounting Proxy

Service Rule

Matches ANY or ALL of the following conditions:

Type	Name	Operator	Value
1. Radius:IETF	NAS/Port-Type	EQUALS	Wireless-802.11 (19)
2. Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed
3. Radius:Aruba	Aruba-Email-Name	EXISTS	
4. Radius:Aruba	Aruba-Email-Name	EQUALS	CORP
5. Click to add...			

□□□ □□ □□□□ □□□ □□□ □□□□ □□□ □□ □□□ □□□□□?

- A. SSID "CORP" Aruba IAP
- B. Aruba SSID
- C. SSID
- D. "CORP" SSID

Answer: A (LEAVE A REPLY)

NEW QUESTION: 12

[All MAC AUTH] ?

- A. SSID
- B. SSID
- C. SSID
- D. MAC

Answer: D (LEAVE A REPLY)

00/00:

https://www.arubanetworks.com/techdocs/Instant_83_WebHelp/Content/Instant_UG/Authentication/AuthenticationMethods.htm

NEW QUESTION: 13

000 000000.



000 00 00000 000 000 00000 000 00 000 000000?

- A. "CORP" SSID
- B. Aruba SSID
- C. SSID
- D. SSIO "CORP" Aruoa IAP

Answer: D (LEAVE A REPLY)

NEW QUESTION: 14

000 000000.

- A. □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□ □□.
- B. □□□ □□ □□□ □ □□ ClearPass□ □□ □□□□ □□ □□ □□□□□□ □□□ □□□□□□.
- C. □□ □□□ □□□□ □□□□□ Posture□ □□□□ □□□□ □□ □□□ □□□□.
- D. □□□□□□ □□□ □□ □□□ □□□□□□ □□□□ □□□ □□□□□□.

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 16

□□□ □□□□□.

Rank	Field	Type	Label	Description
10	sponsor_name	text	Sponsor's Name:	Name of the person sponsoring this account.
15	sponsor_email	text	Sponsor's Email:	Email of the person sponsoring this account.
20	visitor_name	text	Your Name:	Please enter your full name.
25	visitor_phone	phone	Phone Number:	Please enter your contact phone number.
30	visitor_company	text	Company Name:	Please enter your company name.
40	email	text	Email Address:	Please enter your email address. This will become your username to log into the network.
50	start_time	datetime	Activation Time:	Scheduled date and time at which to enable the account. If blank, the account will be enabled immediately.

□□ □□□ □□□ □□□□□?

- A. □□□ □□ □□□□□ □□□□.
- B. □□□ □□□□ □□□□□.
- C. □□□ □□□ □□□□□□□.
- D. □□ □□□□□.

Answer: B ([LEAVE A REPLY](#))

HPE6-A82 □□ □□□ □□□□□ □□ DumpTop □□ □□□□ □□□ HPE6-A82 □□! DumpTop □ □□ **HPE6-A82** □□ □□ □□□□□□, DumpTop HPE6-A82 □□ □□□ □□□□□□□□ □□□ □□□□□□□□. □□□□ □□□ □□□□ □□ □□□□□□□□ □□□□□□. <https://www.dumptop.com/HP/HPE6-A82-dump.html> (61 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 17

□□□ □□□□□.

Service One

Service Rule				
Matches <input type="radio"/> ANY or <input checked="" type="radio"/> ALL of the following conditions:				
Type	Name	Operator	Value	
1. Radius:IETF	NAS-Port-Type	EQUALS	Ethernet (15)	<input type="checkbox"/> <input type="checkbox"/>
2. Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)	<input type="checkbox"/> <input type="checkbox"/>
3. Connection	SSID	EQUALS	Secure-Corporate	<input type="checkbox"/> <input type="checkbox"/>

Service Two

Service Rule				
Matches <input type="radio"/> ANY or <input checked="" type="radio"/> ALL of the following conditions:				
Type	Name	Operator	Value	
1. Radius:IETF	NAS-Port-Type	EQUALS	Wireless-802.11 (19)	<input type="checkbox"/> <input type="checkbox"/>
2. Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)	<input type="checkbox"/> <input type="checkbox"/>
3. Connection	SSID	EQUALS	secure-corporate	<input type="checkbox"/> <input type="checkbox"/>

Service Three

Service Rule				
Matches <input type="radio"/> ANY or <input checked="" type="radio"/> ALL of the following conditions:				
Type	Name	Operator	Value	
1. Radius:IETF	NAS-Port-Type	EQUALS	Wireless-802.11 (19)	<input type="checkbox"/> <input type="checkbox"/>
2. Radius:IETF	Service-Type	BELONGS_TO	Login-User (1), Framed-User (2), Authenticate-Only (8)	<input type="checkbox"/> <input type="checkbox"/>
3. Connection	Client-Mac-Address	NOT_EQUALS	%{Radius:IETF:User-Name}	<input type="checkbox"/> <input type="checkbox"/>

Which of the following is a valid configuration for Service One on an Aruba Access Point? (Select three.)

- A. Service-Type: Login-User (1), Framed-User (2), Authenticate-Only (8)
- B. Service-Type: Login-User (1), Framed-User (2), Authenticate-Only (8)
- C. Service-Type: Login-User (1), Framed-User (2), Authenticate-Only (8)
- D. Service-Type: Login-User (1), Framed-User (2), Authenticate-Only (8)

Answer: C (LEAVE A REPLY)

NEW QUESTION: 18

Which of the following is a valid configuration for Service One on an Aruba Access Point? (Select three.)

Edit Endpoint

Endpoint Attributes Fingerprints

MAC Address	18ee6952ee34	IP Address	-
Description		Static IP	FALSE
Status	<input checked="" type="radio"/> Known client <input type="radio"/> Unknown client <input type="radio"/> Disabled client	Hostname	faculty:IOS 11.3:PDA 25
MAC Vendor	Apple, Inc.	Device Category	SmartDevice
Added by	clusteradmin	Device OS Family	Apple
Online Status	Not Available	Device Name	Apple iPad
Connection Type	Unknown	Added At	Feb 15, 2019 14:40:32 PST
		Last Profiled At	Feb 15, 2019 14:40:32 PST

Save Cancel

Which of the following are supported by Cisco Duo? (2 correct)

- A. Cisco Duo
- B. DNS
- C. Exchange Plugging
- D. NAD ARP
- E. 3rd MDM

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 19

ClearPass is a network access control (NAC) solution. Which of the following are supported by ClearPass? (2 correct)

- A. ClearPass is a network access control (NAC) solution.
- B. ClearPass is a network access control (NAC) solution.
- C. ClearPass is a network access control (NAC) solution.
- D. ClearPass is a network access control (NAC) solution.
- E. ClearPass is a network access control (NAC) solution.

Answer: (SHOW ANSWER)

0/0:

NEW QUESTION: 20

□□□ □□□□□□ □□□ □□□□□□□□. □□□ □□□□ □□□ □□□□ □□ □□ □□□ □□□□ □□□□□. □
□□ □□□□ □□□ □□□□□.

□□□ □□□ □□ □□□ □□□□□?

- A. "□□□" □□ □□□ □□□□ □□□□ □□□ □□□ □□□□□.
- B. "□□□" □□□ □□□□□ □□□□ □□□□ □□□ □□□ □□□□□.
- C. □□□ □□□□ □□□ □□□ □□□□, □□□ □□ □□□ □□□ □□□ "□□□" □□□ □□□□□.
- D. □□□ □□□ □□ □□□□ □□□□ □□□□□ □□□ □□□□□. □□ "□□□" □□□ □□□□ □□□□.

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 21

□□□ □□□□ □□ □□□□ □□ ClearPass□□ □□□ □□ □□ □□□□ □□□ □□ □□□□□. □□□ □□□ □□'□ □□□
□ □□ □□□ □□□□□? (2□ □□)

- A. □□ □□ □□□ □□ □□□□□ □□□□ □ □□□□.
- B. □□ □□ □□ □□□ □□□□ □□□□ □□□ □ □□ □□ □□□ □□ □□□ □ □□□□.
- C. □ □□□ □□□ □□□ □□ □□□ □□□ □□□□□ □□ □□ □□□□□ □□□□□.
- D. □□□ □□□□ □□□ □□□ □□□ □□□ □□□ □ □□□□.
- E. □□ □ □□□□ □□ □□ □□□ □□□ □ □□□□.

Answer: D,E [\(LEAVE A REPLY\)](#)

NEW QUESTION: 22

MAC □□ □□□ □□□□ □□ □□□ □□□ □□□ □ □□ □□□ □□□□□□? (2□□ □□□□□.)

- A. □□□ □□ □ □□□□ □□ □□ SSID □ □□ □□□□
- B. □□□ □□□ MAC □□□ □□□□ □□ □□□ □ □□ □□□ □□□□□.
- C. □□□□□□ □□□□□ □□□ □□□□□□ □□□□□ □□ □□□ □ "□□□" □□□ □□□□□.
- D. □□□□□□ MAC-Auth □□ □□ □□ □□□□ □□ □□□ □□ □□□□ □□□.
- E. □□□ □□□ MAC □□□ □□□□ □□ □□□ □ □□ □□□ □□□□□.

Answer: C,D [\(LEAVE A REPLY\)](#)

NEW QUESTION: 23

□□□ □□□□□ □□□□ □□□ □□□ □□□□□□. □□□ □□□ □ □ □□ □□□ □ □□□□.



Answer:



Collector Type	Profiling Collector
Network Functions	DHCP
ClearPass Applications	Controller IF-MAP
Network Functions	Cisco Device Sensor
Active Collectors	TCP Fingerprinting
Active Collectors	OnGuard
Network Packets	NMAP
Network Packets	SNMP

NEW QUESTION: 24

ClearPass□□ □□□□ □□ □□□ □□□□ □□ □□□ □□□□? (2□□ □□□□□.)

- A. □□□□ □□□ □□(NAD)□ □□□□ □□ □□□ □□□□ □□ Aruba □□ □□ □□□□ □□□□□.
- B. □□ □□□ □□□ □ □□□ □□□ □□ □□□ "□□" □□□ □□□□ □ □□ □□
- C. □□□□ □□□ □□□ □□□□ □□ □□□ □□□□ □□ ClearPass□ □□ □□□□□ □□□.
- D. □□ □□□ □□□□□ □□□□ □□□□□ □□□□□ □ NAD(□□□□ □□□ □□)□ □□ □□□ □ □□□□.

E. NAD(□□□□ □□□ □□)□ □□ □□□□ □□ □□□ □□ □□□ □□ □□□□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 25

□□□□□ □□□□ □□□ □□ □□□ □□□□□?

- A. □
- B. MAC □□
- C. □□□ □□
- D. EAP-TLS

Answer: D (LEAVE A REPLY)

NEW QUESTION: 26

□□□□□ □□□□□□ □□□□□□.

Endpoint		Attributes		Fingerprints	
MAC Address	18ee6952ee34	IP Address	-	Static IP	FALSE
Description		Hostname	faculty:IOS 11.3:PDA 25	Device Category	SmartDevice
Status	<input checked="" type="radio"/> Known client <input type="radio"/> Unknown client <input type="radio"/> Disabled client	Device OS Family	Apple	Device Name	Apple iPad
MAC Vendor	Apple, Inc.	Added At	Feb 15, 2019 14:40:32 PST	Last Profiled At	Feb 15, 2019 14:40:32 PST
Added by	clusteradmin				
Online Status	Not Available				
Connection Type	Unknown				

□□□□□□ □□□ □□□ □□□□□□? (2□ □□)

- A. DNS □□
- B. 3□ MDM
- C. NAD ARP □□ □□□
- D. Exchange Plugging □□□□
- E. Cisco □□ □□

Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 27

Which of the following is a RADIUS client?

- A. A RADIUS Acceptor
- B. RADIUS Acceptor Enforcement Profile
- C. RADIUS Client
- D. RADIUS Server

Answer: [\(SHOW ANSWER\)](#)

NEW QUESTION: 28

ClearPass can be configured to enforce a password policy. Which of the following is a valid password policy?

- A. start with a letter and end with a digit
- B. length 35,000 characters
- C. length 8-16 characters
- D. length 8-16 characters

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 29

Which of the following is a Layer-3 protocol?

- A. DHCP
- B. DHCP Layer-3
- C. DHCP
- D. ClearPass DHCP

Answer: [B \(LEAVE A REPLY\)](#)

NEW QUESTION: 30

Which of the following is a valid password policy? (2 answers)

- A. ClearPass SMS(Short Message Service)
- B. ClearPass SMTP(Simple Mail Transport Protocol)
- C. ClearPass SMTP(Simple Mail Transport Protocol)
- D. ClearPass Policy Manager SMS(Short Message Service)
- E. ClearPass Policy Manager SMTP(Simple Mail Transport Protocol)

Answer: [A,D \(LEAVE A REPLY\)](#)

NEW QUESTION: 31

Which of the following is a valid password policy?

- A. DHCP ClearPass
- B. DHCP ClearPass
- C. DHCP ClearPass
- D. DHCP ClearPass

Answer: [\(SHOW ANSWER\)](#)

Term	Description
Accounting	used to match a credential that is being submitted to an account representing the client
Authentication	applying access decisions based on attributes attached to the user's account
Client	the owner of an endpoint that is providing credentials
Authorization	the device which consumes networks resources
User	gathering the start and stop times of network access and ongoing health checks of an endpoint

Answer:

Term	Description
Authentication	used to match a credential that is being submitted to an account representing the client
Authorization	applying access decisions based on attributes attached to the user's account
User	the owner of an endpoint that is providing credentials
Client	the device which consumes networks resources
Accounting	gathering the start and stop times of network access and ongoing health checks of an endpoint

NEW QUESTION: 37

RADIUS □□ □□(CoA)□□ □□□□□?

- A. ClearPass □ NAD/NAS(Network Attached Device/Network Attached Server) □ □□□□ □□□□ □□□□ □□ □□□ □□□ □□□ □□□.
- B. □□□□□□ TACACS+ □ □□□□ □□ RADIUS □ □□□□ ClearPass □ □□ □□ □□□ □□□ □ □□□□.
- C. ClearPass □ Dynamic Segmentation □ □□ □□□□ □□□□ □□□ UBT(User-Based Tunnel) □ □□□ □ □□□ □□ □□□ □□□□.
- D. □□ □□□□ □□□□□ □□□□ □□□ □□□□ □□ □ □□□□□□ □□□ □□□□□□.

Answer: A (LEAVE A REPLY)

□□:

http://www.arubanetworks.com/techdocs/ClearPass/Aruba_CPPMOnlineHelp/Content/CPPM_UserGuide/Enforce/EPRADIUS_CoA.htm

NEW QUESTION: 38

□□□ ClearPass □ □□□ □□□□ □□□□ □□□□. □□ □□□□□ □□□ □□□□ □□□ 802.1X □□□ □□□□ □□□□. □□□ □□□ □□□□□ □□ 802.1X □ □□□ □ □□□ □ □□ □ □□ □□□ □□□□□? (2□ □□)

- A. □□ □□□□ □□□□ □□ □□ □□
- B. □□□□ □□□□ □□□ □ □□□□.
- C. ClearPass win □ □□ □□□ □□ □□□ □□□ □ □□□□.
- D. □□ □□□ □□□□ □□ □□□□ □□ □□□ □□□□□.
- E. □□□□ □□□ □□□□□ □□□□ □□ □□ □□□ □□□

Answer: D,E (LEAVE A REPLY)

NEW QUESTION: 39

□□□ □□□□□.

The screenshot shows the 'ClearPass Policy Manager' interface for configuring an 'Authentication Source - Remote Lab AD'. The breadcrumb trail is 'Configuration > Authentication > Sources > Add - Remote Lab AD'. The page title is 'Authentication Sources - Remote Lab AD'. There are five tabs: 'Summary', 'General' (selected), 'Primary', 'Attributes', 'Backup 1', and 'Backup 2'. The 'General' tab contains the following fields and options:

- Name:** Remote Lab AD
- Description:** (empty text area)
- Type:** Active Directory
- Use for Authorization:** Enable to use this Authentication Source to also fetch role mapping attributes
- Authorization Sources:** (empty list with 'Remove' and 'View Details' buttons, and a '-- Select --' dropdown)
- Server Timeout:** 10 seconds
- Cache Timeout:** 36000 seconds
- Backup Servers Priority:** Backup 1, Backup 2 (with 'Move Up', 'Move Down', 'Add Backup', and 'Remove' buttons)

Remote Lab AD is a Windows authentication source. What is the default server timeout for this source?

- A. ClearPass Remote Lab AD server timeout is 10 seconds.
- B. ClearPass Remote Lab AD server timeout is 36000 seconds.
- C. ClearPass Remote Lab AD server timeout is 10 seconds.
- D. ClearPass Remote Lab AD server timeout is 36000 seconds.

Answer: (SHOW ANSWER)

NEW QUESTION: 40

OnGuard is a Windows authentication source. What is the default server timeout for this source?

- A. 802 1X
- B. 802 1X
- C. Doth Windows & Mac OS X
- D. Antivirus/Antispyware

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 41

□□□□□ □□□ □□ DHCP □□□□□□ □□□□ □□□ □□□□□□?

- A. DHCP □□□□□□ □□□□□□ ClearPass□□ □□□□□ □□□□ □□□ □□□ □□□ □□□□.
- B. DHCP □□□ □□□□□□ □□□□□□□□ □□ □□□□□ ClearPass□ □□□ □ □□□ □□□.
- C. □□□□□□ □□ DHCP □□□□□ ClearPass □□
- D. DHCP □□□□ ClearPass□ □□□□□□ □□□□ □□□ □□□□□ DHCP □□□□ □□□

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 42

□□□□ □□□ □□□ □□□ □□□ □□□□ □□□ □□□□ □□□ □□ □□□ □□ □□□□□ □□□□□ □□□ □□□□.
□□□ □□ □□□ □□□□ □□ □□ ClearPass □□□ □□□ □ □□□□□?

- A. □□ □□□ □□
- B. □□□□□□ □□ MAC □□
- C. ClearPass □□□
- D. □□□ □□□ □□□

Answer: D ([LEAVE A REPLY](#))

□□/□□:

NEW QUESTION: 43

□□□ □□□□ □□ □□□□ □□ ClearPass□□ □□□ □□ □□ □□□□ □□□ □□ □□□□□□.
□□□ □□ □□□ □□□□ □□ □□□ □□□□□? (2□□ □□□□□□.)

- A. □□□ □□□□ □□□ □□□ □□□ □□□ □□□ □ □□□□□.
- B. □ □□□ □□□ □□□ □□ □□□ □□□ □□□□□ □□ □□ □□□□□ □□□□□□.
- C. □□ □□ □□ □□□ □□□□ □□□□ □□□ □ □□ □□ □□□ □□ □□□ □ □□□□□.
- D. □□ □□ □□□□ □□ □□ □□□ □□□ □ □□□□□.
- E. □□□ □□ □□□ □□ □□□□□ □□□□□ □ □□□□□.

Answer: A,C ([LEAVE A REPLY](#))

NEW QUESTION: 44

□□□ □□□□□□.



□□□ □□ □□□□ □□□ □□□ □□□□ □□□ □□ □□□ □□□□□□?

- A. SSID "CORP"□□ Aruba IAP□ □□□□ □□ □□□

- B. "CORP" SSID
- C. Aruba SSID
- D. SSID

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 45

Captive Portal ClearPass? (3)

- A. HTTPS ClearPass
- B. DHCP
- C. HTTPS
- D. DHCP 43 150
- E. RADIUS ClearPass
- F. DNS

Answer: B,C,F ([LEAVE A REPLY](#))

NEW QUESTION: 46

ClearPass? (3)

- A.
- B.
- C.
- D.
- E.

Answer: ([SHOW ANSWER](#))

HPE6-A82 DumpTop HPE6-A82! DumpTop **HPE6-A82** , DumpTop HPE6-A82 . <https://www.dumptop.com/HP/HPE6-A82-dump.html> (61 Q&As Dumps, **30%OFF Special Discount: KrDump**)

NEW QUESTION: 47

Summary Service Authentication Authorization Roles Enforcement

Authorization Details:

Authorization sources from which role mapping attributes are fetched:

Authentication Source

1. [Endpoints Repository] [Local SQL DB]

Additional authorization sources from which to fetch role mapping attributes:

[Time Source] [Local SQL DB]

[Guest User Repository] [Local SQL DB]

Remove View Details Modify

--Select to Add--

ClearPass [Time Source] .

ClearPass ?

A. NTP(Network Time Protocol)

B. Insight Master ClearPass

C. ClearPass

D. ClearPass

Answer: D (LEAVE A REPLY)

NEW QUESTION: 48

ClearPass

Term	Description
ClearPass Insight	can provide posturing to validate the security status of devices on your wired, wireless and VPN networks
ClearPass Onboard	provides an intuitive way to securely assign an individual client certificate to each device
ClearPass OnGuard	gathers endpoint context from passively received data to fingerprint devices
ClearPass Policy Manager	has the ability to integrate with external systems through APIs or HTTP/REST calls
ClearPass Profiler	provides multiple customizable reports and in-depth information about each of the other modules

Answer:

Term	Description		
ClearPass Insight	ClearPass OnGuard	can provide posturing to validate the security status of devices on your wired, wireless and VPN networks	
ClearPass Onboard	ClearPass Insight		provides an intuitive way to securely assign an individual client certificate to each device
ClearPass OnGuard	ClearPass Policy Manager		gathers endpoint context from passively received data to fingerprint devices
ClearPass Policy Manager	ClearPass Profiler		has the ability to integrate with external systems through APIs or HTTP/REST calls
ClearPass Profiler	ClearPass Onboard		provides multiple customizable reports and in-depth information about each of the other modules

NEW QUESTION: 49

ClearPass DHCP ?

A. ClearPass DHCP

B. ClearPass DHCP NAD(Network Access Device) DHCP

C. DHCP Clearpass

D. NAD(Network Access Devices) DHCP ClearPass

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 50

ClearPass

A.

B.

C.

D18912E1457D5D1DDCBD40AB3BF70D5D

D.

E.

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 51

Term	Description
Accounting	used to match a credential that is being submitted to an account representing the client
Authentication	applying access decisions based on attributes attached to the user's account
Client	the owner of an endpoint that is providing credentials
Authorization	the device which consumes networks resources
User	gathering the start and stop times of network access and ongoing health checks of an endpoint

Answer:

Term	Description	
Accounting	Authentication	used to match a credential that is being submitted to an account representing the client
Authentication	Authorization	applying access decisions based on attributes attached to the user's account
Client	User	the owner of an endpoint that is providing credentials
Authorization	Client	the device which consumes networks resources
User	Accounting	gathering the start and stop times of network access and ongoing health checks of an endpoint

Description

Authentication

used to match a credential that is being submitted to an account representing the client

Authorization

applying access decisions based on attributes attached to the user's account

User

the owner of an endpoint that is providing credentials

Client

the device which consumes networks resources

Accounting

gathering the start and stop times of network access and ongoing health checks of an endpoint

NEW QUESTION: 52

□□□ □□□□□.

Services - Aruba 802.1X Secure Wireless

Summary Service Authentication Authorization Roles Enforcement Profiler

Use Cached Results: Use cached Roles and Posture attributes from previous sessions

Enforcement Policy: aruba wireless enforcement policy [Modify](#)

Enforcement Policy Details

Description: Aruba wireless Enforcement policy

Default Profile: [Deny Access Profile]

Rules Evaluation Algorithm: first-applicable

Conditions	Enforcement Profiles
1. (Authorization:[Endpoints Repository]:Category <i>HOT_EXISTS</i>)	assign profile only role
2. (Tips:Role <i>EQUALS</i> corporate_user) <i>AND</i> (Tips:Role <i>EQUALS</i> computer)	assign employee full role
3. (Tips:Role <i>EQUALS</i> corporate_user) <i>AND</i> (Tips:Role <i>EQUALS</i> smart_phone)	assign employee smart role
4. (Tips:Role <i>EQUALS</i> temp_user)	assign temp access role
5. (Tips:Role <i>EQUALS</i> temp_user) <i>AND</i> (Tips:Role <i>EQUALS</i> smart_phone)	assign employee smart role

□□□ □□ "□□ □□□ □□□ □□ □ □□ □□ □□"□ □□□□ □□ □□□ □□ □□ □□□□ □□ □□ □□□□□?

- A. □□□ □□ □□□ □ □□ ClearPass□ □□ □□□□ □□ □□ □□□□□□ □□□ □□□□□.
- B. □□ □□ □□ □□□ □□ □□ □□□ □□□ □ □□□□ □□□ □ □□ □□□□ □□□□.
- C. □□□□□□ □□□ □□ □□□ □□□□□□ □□□□ □□□ □□□□□.
- D. □□□□ □□ □□□ □□□□ □□□□□ □□□□□ □□ □□□ □□□□.

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 53

□□□ □□□□□.

Enforcement Policies - Corp SSID Access

Summary Enforcement Rules

Enforcement:
Name: Corp SSID Access
Description:
Enforcement Type: RADIUS
Default Profile: Allow Internet Only Access

Rules:
Rules Evaluation Algorithm: First applicable

Conditions	Actions
1. (Tips:Role EQUALS employee)	Allow Full Access
2. (Tips:Role EQUALS [Contractor])	Corp Secure Contractor
3. (Tips:Role EQUALS Corp-BYOD)	Secure Corp BYOD Access

Configuration > Identity > Local Users

Local Users

Filter: Role contains employee

<input type="checkbox"/>	User ID ▲	Name	Role
1. <input type="checkbox"/>	john	john	[Employee]
2. <input type="checkbox"/>	mike	mike	[Employee]
3. <input type="checkbox"/>	neil	neil	[Employee]

Showing 1-3 of 3

□□□ "neil"□ □□ □□□ □□□□□?

- A. Corp □□ □□□
- B. □□□ □□ □□□ □□
- C. Secure Corp BYOD □□□
- D. □□ □□□ □□

Answer: D (LEAVE A REPLY)

NEW QUESTION: 54

□□□□□ □□□ □□ DHCP □□□□□□ □□□□ □□□ □□□□□?

- A. DHCP □□□ ClearPass□ □□□□□ □□□□ □□□ □□□□ DHCP □□□ □□□
- B. DHCP □□□ □□□□□□ □□□□□□□ □□ □□□□ ClearPass□ □□□ □ □□□ □□□.
- C. □□□□□ ClearPass□□ DHCP □□□□□□ □□□□□ □□□□ □□□ □□□ □□□ □□□ □□□□.
- D. □□□□□□ □□ DHCP □□□□□ ClearPass □□

Answer: (SHOW ANSWER)

□□:

<https://community.arubanetworks.com/aruba/attachments/aruba/ForoenEspanol/653/1/ClearPass%20Profiling%20TechNote.pdf>

NEW QUESTION: 55

