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Question: 156

Refer to the exhibit.

Monitoring » Live Monitoring » Access Tracker

Access Tracker

Aug 21, 2019 20:03:29 CEST

The Access Tracker page provides a real-time display of per-session access activity on the selected server or domain.

[All Requests] default (2 servers) Last 1 day before Today

Filter: Source contains Webauth Go Clear Filter

#	Server	Source	Username	Service	Login Status	Request Timestamp
21.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:18:03
22.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:15:06
23.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:12:11
24.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:09:14
25.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:06:19
26.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:03:23
27.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 10:00:28
28.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:57:31
29.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:54:36
30.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:51:41
31.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:48:44
32.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:45:49
33.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:42:54
34.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:39:56
35.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:37:00
36.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:34:05
37.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:31:10
38.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:28:15
39.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:25:19
40.	10.254.5.2	WEBAUTH	7c5cf8cb5246	T2-HeathCheck-Service	ACCEPT	2019/08/21 09:22:23

A customer has just configured a Posture Policy and the T2 -Health check Service. Next they installed the OnGuard Agent on a test client connected to the Secure_Employee SSID. When they check Access Tracker they see many WEBAUTH requests are being triggered.

What could be the reason?

- A. The OnGuard Agent trigger the events based on changing the Health Status.
- B. The OnGuard Agent is connecting to the Data Port interface on ClearPass.
- C. TCP port 6658 is not allowed between the client and the ClearPass server.
- D. OnGuard Web-Based Health Check interval has been configured to three minutes.

Answer: D

Question: 157

Your customer has read about a feature in OnGuard for OnGuard Persistent Agent and Agentless OnGuard that can

display a new Posture Results web page to notify that and users with posture results for unhealthy clients after the health check is done.

Where do you configure this option?

- A. Policy Manager > Configuration > Enforcement > Profiles > Add a new profiles with Agent Enforcement as the template, and on the Attributes tab add the new Show Posture Results in Guest Page attribute and set the value for the attribute to true.
- B. Policy Manager > Configuration > Enforcement > Profiles > Add new profile with Aruba Radius Enforcement as the template, and on the Attributes tab add the Aruba-User-Role configured with the captive portal profile mapped with default Posture Check web page UR
- C. Policy Manager > Configuration > Services > Edit the Web-base Health Check Only service, and on the posture tab under Remediation URL add the default Quarantined Blocked web page URL and complete the service configuration by hitting save.
- D. Policy Manager > Configuration > Services > Edit the Web-base Health Check Only service, and on the posture tab enable the checkbox for the new option Show Posture Results in Guest Page and complete the service configuration by hitting save.

Answer: D

Question: 158

A customer would like to allow only the AD users with the "Manager" title from the "HO" location to Onboard their personal devices. Any other AD users should not be authorized to pass beyond the initial device provisioning page .

Which Onboard service will you use to implement this requirement?

- A. Onboard Authorization service
- B. Onboard Pre-Auth service
- C. Onboard Provisioning service
- D. Onboard CP login service

Answer: D

Question: 159

What configuration steps should you follow to add terms and conditions page on Guest self-registration for CPPM? (Select two).

- A. Edit the creatoracceptterms form field in register page and change HTML section by pointing the hyperlink to the HTML file uploaded
- B. Edit the accept_terms form field in receipt page and change HTML section by pointing the hyper link to the HTML file uploaded in Guest Manager
- C. Create an HTML page with custom terms and condition and upload it to public files under Clearpass Guest -> configuration -> content manager
- D. Edit the creatoracceptrterms form field in receipt page and change HTML section by pointing the hyperlink to the HTML file uploaded
- E. Create an HTML page with custom terms and condition and upload it to private files under Clearpass Guest -> configuration -> content manager

Answer: A,C,D

Question: 160

Refer to the exhibit.

Create New Report

Sample Report

What would you like to see in your new Report?

Report Name

Name

Description

Description

Category

Authentication

Accounting - Bandwidth and Session

Auth Overview

Auth Trend

Auth by AuthSrc

Auth by ClearPass

Notifications

☒ Notify by Email

it@ad1.com

☐ Notify by SMS

Options

☒ Include raw data in output

This is an executive report which includes pre-defined CSV columns

☐ Enable remote copy

Configure the Remote Directory in the Administration section to specify the remote copy destination.

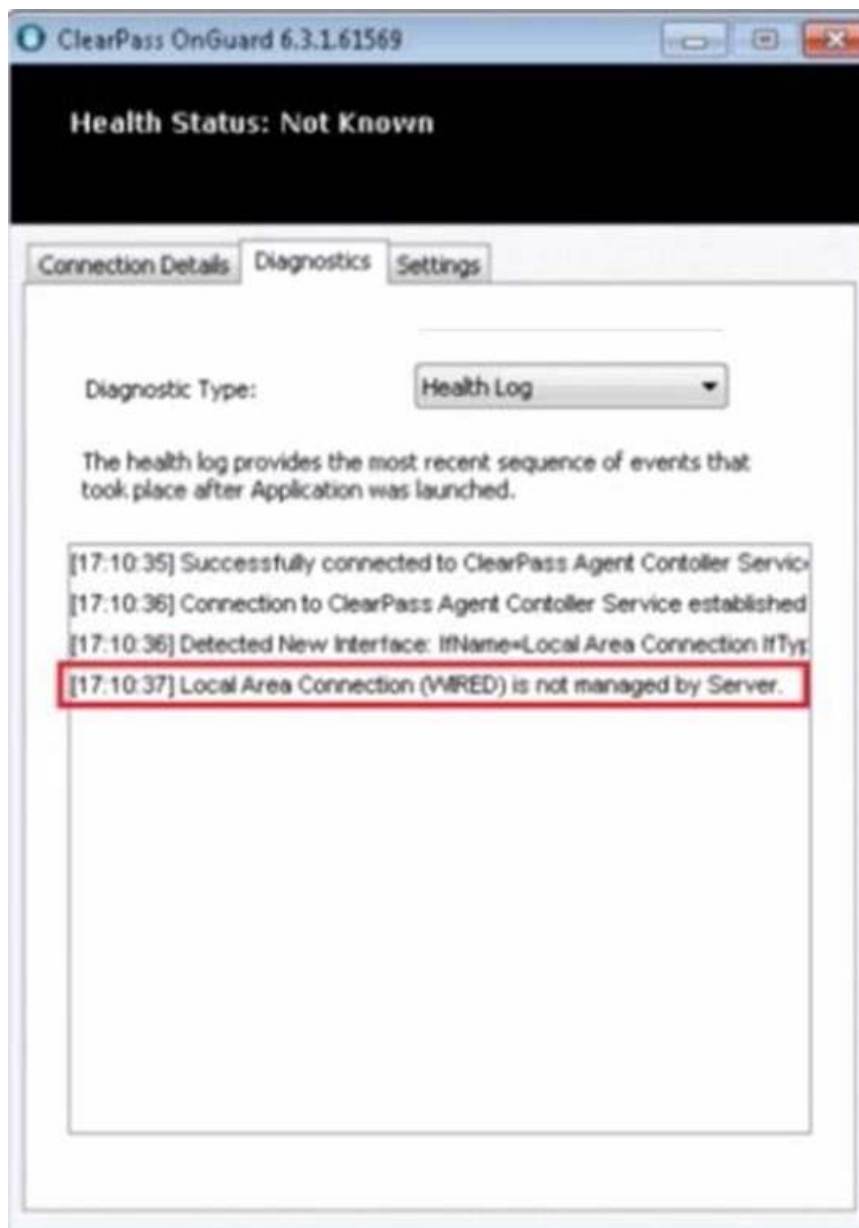
When creating a new report, there is in option to send report Notifications by Email Where is the email server configured?

- A. In the ClearPass Policy Manager Messaging Setup under Administration.
- B. In the Insight report on the next screen of the report definition
- C. In the Insight Reports Interface under Administration on the sidebar menu
- D. In the ClearPass Policy Manager Endpoint Context Servers under Administration.

Answer: D

Question: 161

Refer to the exhibit.



A customer is troubleshooting a client not getting the SHV posture updated and the OnGuard agent shows the Health Status Not Known .

What could the user do to update the health status?

- A. connect using an interface that is configured as Managed Interface
- B. reinstall the OnGuard agent from the Wired interface
- C. change the Policy Manager Zone mapping and add the WIRED interface range
- D. modify the agent.conf file and add the WIRED interface to it

Answer: D

Question: 162

A customer has acquired another company that has its own Active Directory infrastructure. The 802.1X PEAP authentication works with the customer's original Active Directory servers but the customer would like to authenticate users from the acquired company as well.

What steps are required, in regards to the Authentication Sources, in order to support this request? (Select two.)

- A. Create a new Authentication Source, type Active Directory.
- B. Create a new Authentication Source, type Generic LDA
- C. Add the new AD server(s) as backup into the existing Authentication Source.
- D. There is no need to join ClearPass to the new AD domain.
- E. Join the ClearPass server(s) to the new AD domain.

Answer: A,B,C

Question: 163

You have designed a ClearPass solution for an Information Technology Business Park with 50,377 concurrent sessions including the visitors. The deployment includes eight ClearPass servers handling RADIUS authentication. Guest Self-Registration. Onboard and OnGuard. CPPM1 is acting as Publisher. CPPM2 to CPPM8 are added as subscriber nodes CPPM4 is the designated Standby Publisher. Servers CPPM2 and CPPM3 will be handling the Guest and Onboard HTTPS traffic. On a few devices, Corporate users will perform username and password based authentication with Active Directory accounts and on few devices, they will be using private CA signed TLS certificates to do the authentication The customer has three Active Directories (AD1, AD2 and A03) part of Multi-Domain Forest. To provide authentication redundancy, the customer has configured multiple Virtual IP settings between ClearPass servers in a cluster.

Virtual IPs for ClearPass High Availability:

- VIP-1: Primary Node CPPM4 [MGMT] and Secondary Node CPPM5 [MGMT] (Corporate RADIUS Authentications)
- VIP-2: Primary Node CPPM5 [MGMT] and Secondary Node CPPM4 [MGMT] (Corporate RADIUS Authentications)
- VIP-3: Primary Node CPPM6 [MGMT] and Secondary Node CPPM7 [MGMT] (Corporate RADIUS Authentications)
- VIP-4: Primary Node CPPM7 [MGMT] and Secondary Node CPPM6 [MGMT] (Corporate RADIUS Authentications)
- VIP-5: Primary Node CPPM8 [MGMT] and Secondary Node CPPM1 [MGMT] (Guest RADIUS Authentications)
- VIP-6: Primary Node CPPM2 [DATA] and Secondary Node CPPM3 [DATA] (Guest and Onboard HTTPS traffic)
- VIP-7: Primary Node CPPM3 [DATA] and Secondary Node CPPM2 [DATA] (Guest and Onboard HTTPS traffic)

On all the Network Access Devices (NAD), the primary authentication server is configured as the VIP IP address and the secondary authentication server rs configured as CPPM1 MGMT IP address.

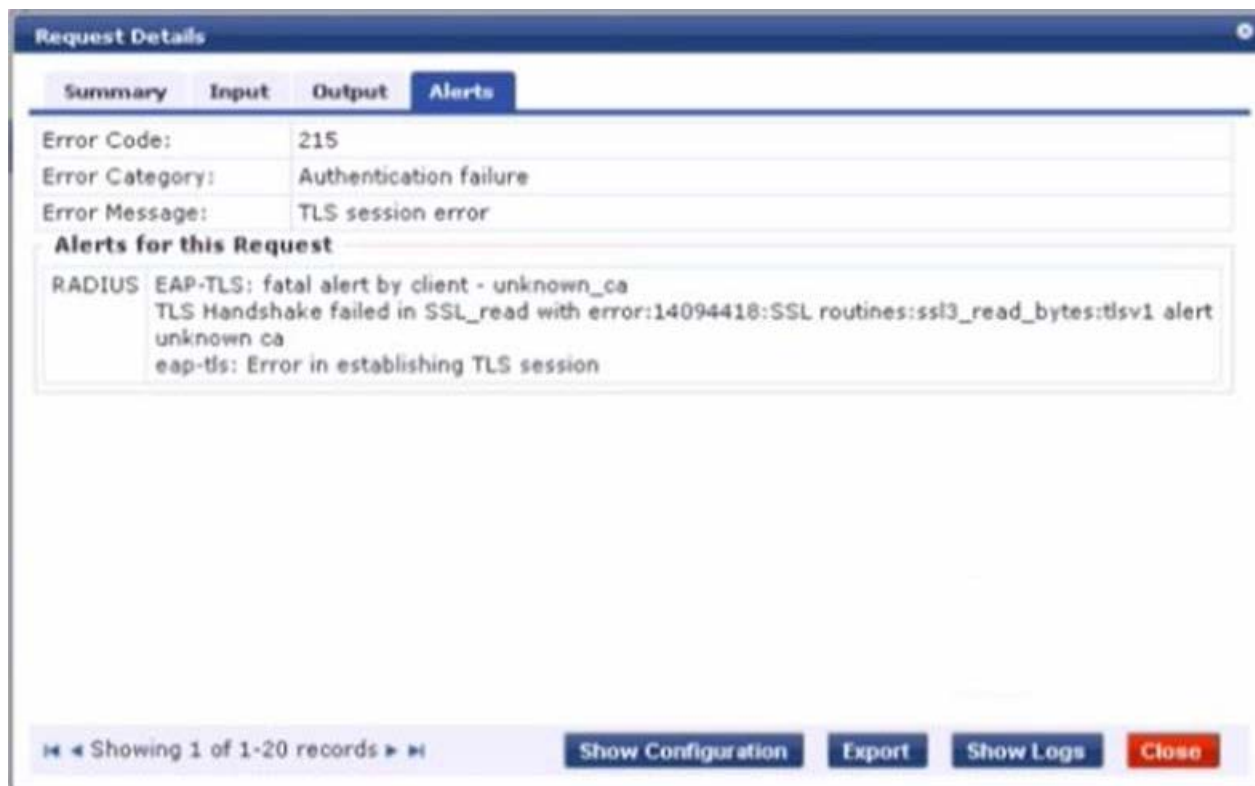
Based on the information provided, which ClearPass nodes will you join to the AD domain

- A. Join CPPM1. CPPM4 to CPPM7 servers to the AD root domain
- B. Join CPPM2 to CPPM7 ClearPass servers to the AD root domain.
- C. Join all the eight ClearPass servers to AD1, AD2 and AD3 domains.
- D. Join CPPM1. CPPM4 to CPPM8 to the AD1. AD2 and AD3 domains.

Answer: D

Question: 164

Refer to the exhibit.



A customer has configured Onboard in a cluster with two nodes. All devices were onboarded in the network through node1 but those clients fail to authenticate through node2 with the error shown.

What steps would you suggest to make provisioning and authentication work across the entire cluster? (Select three)

- A. Configure the Network Settings in Onboard to trust the Policy Manager EAP certificate.
- B. Have all of the BYOO clients disconnect and reconnect to the network.
- C. Configure the Onboard Root CA to trust the Policy Manager EAP certificate root.
- D. Make sure that the EAP certificates on both nodes are issued by one common root Certificate Authority (CA).

Answer: A,B,C,D

Question: 165

The customer has a 19,940 IoT devices connected to the network and would like to use Allow All Mac Auth to authenticate the users and enforce the action based on the condition defined with the fingerprint details of the device .

Which Authorization source would you use to decide the access of the devices?

- A. Clear Pass Profiler Database
- B. Endpoint Database
- C. Local User Database
- D. Guest Device Database

Answer: D

Question: 166

Refer to the exhibit.

Request Details

Summary Input Output Alerts

Error Code: 204

Error Category: Authentication failure

Error Message: Failed to classify request to service

Alerts for this Request

RADIUS Service Categorization failed

Configuration > Services > Edit - HS_Building Cisco 802.1x service

Services - HS_Building Cisco 802.1x service

Summary Service Authentication Authorization Roles Enforcement Profiler

Service:

Name: HS_Building Cisco 802.1x service

Description: 802.1X wireless access service authenticating users prior to device provisioning with Onboard, and after device provisioning is complete

Type: Aruba 802.1X Wireless

Status: Enabled

Monitor Mode: Disabled

More Options: 1. Authorization
2. Profile Endpoints

Service Rule

Match 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-User (2), Authenticate-Only (8)
3.	Radius:IETF	Called-Station-Id	EQUALS	secure-ADM-5007

Authentication:

Authentication Methods: 1. [EAP PEAP]
2. HS_Branch_[EAP TLS With OCSP Enabled]

Authentication Sources: 1. [Onboard Devices Repository]
2. AD1
3. AD2

You configured a new Wireless 802.1 X service for a Cisco WLC broadcasting the secure-AOM-5007 SSID. The client fails to connect to the SSIO.

Using the screenshots as a reference, how would you fix this issue?

- A. Change the service condition to Radius:IETF Calling-Station-Id EQUALS Secure-ADM-5007
- B. Update the service condition Radws:IETF Called-Stat ion-Id CONTAINS secure-AOM-5007
- C. Remove the service condition Radius:IETF Service-Type BELONGS_TO Login-User (1), 2.8
- D. Make sure that the Network Devices entry for the Cisco WLC has a vendor setting of "Airespace"

Answer: B

Question: 167

Refer to the exhibit.

Services - Health-Check

Summary

Service

Roles

Enforcement

Use Cached Results:

☐ Use cached Roles and Posture attributes from previous sessions

Enforcement Policy:

T3-Onguard

Modify

Add New Enforcement Policy

Enforcement Policy Details

Description:

Default Profile:

[ArubaOS Wireless - Terminate Session]

Rules Evaluation Algorithm:

first-applicable

Conditions	Enforcement Profiles
1. (Tips:Posture EQUALS HEALTHY (0))	T4-Healthy, [ArubaOS Wireless - Terminate Session]
2. (Tips:Posture EQUALS QUARANTINE (20))	T-4-Unhealthy, [ArubaOS Wireless - Terminate Session]

Posture Policies - Windows

Summary

Policy

Posture Plugins

Rules

Select one/more plugins:

Plugin Name	Plugin Configuration	Status
<input checked="" type="checkbox"/> ClearPass Windows Universal System Health Validator	<div>ConfigureView</div>	Configured
<input type="checkbox"/> Windows System Health Validator	<div>ConfigureView</div>	-
<input type="checkbox"/> Windows Security Health Validator	<div>ConfigureView</div>	-

Posture Policies - Windows

Summary

Policy

Posture Plugins

Rules

Rules Evaluation Algorithm:

First applicable

Conditions	Posture Taken
1. Passes all SHV checks - ClearPass Windows Universal System Health Validator	HEALTHY
2. Fails one or more SHV checks - ClearPass Windows Universal System Health Validator	QUARANTINE

Add Rule

Move Up ↑

Move Down ↓

Edit Rule

Remove Rule

Request Details

Summary

Input

Output

Login Status:

ACCEPT

Session Identifier:

W0000002e-01-5d5ce4f4

Date and Time:

Aug 21, 2019 08:30:13 CEST

End-Host Identifier:

7c5cf8cb1f0b

Username:

7c5cf8cb1f0b

Access Device IP/Port:

-

System Posture Status:

UNKNOWN (100)

Policies Used -

Service:

Health-Check

Authentication Method:

Not applicable

Authentication Source:

-

Authorization Source:

-

Roles:

-

Enforcement Profiles:

[ArubaOS Wireless - Terminate Session]

Service Monitor Mode:

Disabled

◀ Showing 6 of 1-173 records ▶

Change Status

Show Configuration

Export

Show Logs

Close



What could be causing the error message received on the OnGuard client?

- A. The Service Selection Rules for the service are not configured correctly
- B. The Health-Check service does not have Posture Compliance option enabled
- C. The client's OnGuard Agent has not been configured with the correct Policy Manager Zone.
- D. There is a firewall policy not allowing the OnGuard Agent to connect to ClearPass

Answer: A

Question: 168

Your customer has recently implemented a self-registration portal in ClearPass Guest to be used on a Guest SSID broadcast from an Aruba controller. Your customer has started complaining that the users are not able to reliably access the Internet after clicking the login button on the receipt page. They tell you that the users will click the login button multiple times and after about a minute they gain access.

What could be causing this issue?

- A. The enforcement profile on ClearPass is set up with an IETF:session delay.
- B. The self-registration page is configured with a 1 minute login delay.
- C. The guest users are assigned a firewall user role that has a rate limit.
- D. The guest users are assigned multiple DNS servers delaying DNS response.

Answer: A

Question: 169

A customer has two different geographical sites deployed with two ClearPass servers in each site. Site A has the Publisher (CPPM1) and a subscriber (CPPM2) and Site B has two subscribers (CPPM3 & CPPM4). All wired and wireless authentication requests from the respective sites are handled by respective CPPMs deployed in the sites. When both the CPPM servers in Site B are lost, the authentications from Site B are handled by Site A subscriber (CPPM2). To control the Multi-Master Cache flush and reduce the amount of inter-site traffic, the customer also created a new Policy Manager Zone (Zone1). The Site B CPPM3 & CPPM4 are part of Zone1 and Site A CPPM2 is also mapped to Zone1 as it will act as the backup RADIUS server for Site B. The corporate laptops are installed with Persistent agent.

to run the OnGuard check and the OnGuard settings are also mapped to the Zones. The Site A corporate user subnets are mapped to default zone and the Site 6 corporate user subnets are mapped to Zone1. The customer has the following issue in the setup: The corporate clients from Site A authenticating against the CPPM2 as their Primary RADIUS server assigns Quarantine enforcement profile even though the user's health status is Healthy.

What is the cause of this issue?

- A. Multi-master cache also contains the roles and posture of the associated and unassociated clients and is shared with all members part of that Policy Manager Zone. CPPM2 belongs to Zone1 and the OnGuard setting for Site A is part of the default zone and the system health validation information is sent to one of the nodes that are part of its home zone. As Posture cache for Site A is not available with CPPM2.
- B. it fails to apply the enforcement profile based on correct health status.
- C. Multi-master cache also contains the roles and posture of the connected clients and is shared only with the members part of that Policy Manager Zone. CPPM2 belongs to Zone1 and the OnGuard setting for Site A is part of the default zone and the OnGuard system health validation information is sent to one of the nodes that are part of its home zone only. As Posture cache for Site A is not available with CPPM2, it fails to apply the enforcement profile based on correct health status.
- D. Multi-master cache also contains the roles and posture of the connected clients and is shared across all members part of the cluster. The OnGuard setting for Site A is part of only the default zone and the system health validation information is sent to one of the nodes that are part of its home zone only. As the OnGuard setting of the Site A corporate user subset is not mapped with default as well as Zone1, CPPM2 fails to apply the enforcement profile based on correct health status.
- E. Multi-master cache also contains the roles and posture of the connected clients and is shared across all members part of the cluster. The OnGuard setting for Site A is part of only the default zone and the OnGuard system health validation information is sent to one of the nodes that is part of its home zone only. As the CPPM2 is also not mapped to the default zone as well as Zone1, CPPM2 fails to apply the enforcement profile based on correct health status.

Answer: C

Question: 170

Refer to the exhibit.



A customer has configured Onboard in a cluster. After the Primary server's failure, the BYOD devices fail to connect to the network .

Which step below is the best starting point when troubleshooting'

- A. Verify the CPPM hostname in OSCP URL under TLS authentication method is updated to localhost instead of primary server's hostname.
- B. Reboot the active ClearPass server and reconnect the client to the SSID by selecting the correct certificate when prompted.
- C. Check if a DNS entry is available for the ClearPass hostname in the certificate, resolvable from the DNS server assigned to the client.
- D. Check EAP certificate on the secondary node is issued by the same common root Certificate Authority (CA).

Answer: A

Question: 171

A Customer has these requirements:

- 2.000 IoT endpoints that use MAC authentication
- 6.000 endpoints using a mix of username/password and certificate (Corporate/BYOD) based authentication
- 1.000 guest endpoints at peak usage that use guest self-registration
- 1500 BYOD devices estimated as 3 devices per User (500 users)
- 2.500 endpoints that have OnGuard installed and connect on a daily basis

What licenses should be installed to meet customer requirements?

- A. 11.500 Access. 1.500 Onboard. 2.500 OnGuard
- B. 13.000 Access. 1.500 Onboard. 2.500 OnGuard
- C. 9.000 Access. 500 Onboard. 2.500 OnGuard
- D. 11.500 Access. 500 Onboard. 2.500 OnGuard

Answer: A

Question: 172

Where is the following information stored in Clear Pass?

- Roles and Posture for Connected Clients
- System Health for OnGuard
- Machine authentication State
- CoA session info
- Mapping of connected clients to NAS/NAD

- A. ClearPass system cache
- B. Multi-Master cache
- C. Insight database
- D. Endpoint database

Answer: C

Question: 173

When building an SNMP-based enforcement profile what option can you assign to the user as actions? (Select three).

- A. Enforce a VLAN ID for the client
- B. Set a session timeout for the client
- C. Enforce Firewall policies
- D. Send captive portal web re-direct URL
- E. ClearPass Downloadable Role
- F. Reset the connection after the settings has been pushed

Answer: A,B,D

Question: 174

The customer has configured the guest self-registration with sponsor approval. The guest users that the sponsor email and the other requested details while registering the account but the users were able to complete the authentication and access the internet without the sponsor's approval.

What configuration settings will you check to make this setup work?

- A. Check if sponsor name field is enabled in the register form page
- B. Check if sponsor email field is enabled in the register form page
- C. Check if authentication option n is enabled in the self-registration page enabled.

D. Check if sponsor confirmation is enabled in the self-registration page

Answer: B

Question: 175

You have configured a factory default Aruba controller with Clear Pass for guest access and the NAS vendor settings - Address field in the guest weblogin page is configured with

Aruba controller's default self-signed certificate common name "securelogin.arubanetworks.com" that the client will use to submit the authentication request.

What happens when the client sends a DNS request to securelogin aruba networks com?

- A. The controller will intercept the DNS request sent to its HTTPS certificate common name and return its own IP address.
- B. Address field in the web login vendor settings should be set to IP address of the controller instead of certificate CN name.
- C. Client does not send the DNS request, the ClearPass resolves the hostname in the NAS vendor settings Address field.
- D. The controller will pass the request to the DNS server and server returns the IP of the controller from the DNS records.

Answer: B

SAMPLE QUESTIONS



*These questions are for demo purpose only. **Full version** is up to date and contains actual questions and answers.*

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