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Avaya Aura Communication Applications Implement Sample Questions (Q33-Q38):

NEW QUESTION # 33

After running the Install wizard on Avaya Session Border Controller for Enterprise (SBCE), you added a Public Outside IP address to the B1 interface. You try to ping this IP address from a PC in the same subnet but it fails. What would you do first to resolve the issue?

- A. Reboot SBCE.

- B. Set the Default Gateway router IP address, navigate to the Interfaces and Enable the B1 Interface.
- C. Restart Applications.
- D. Navigate to Device Specific Settings > Network Management > Interfaces and Enable the B1 interface.

Answer: D

Explanation:

1. The interface might need to be enabled.
 2. Click on the Interface Configuration tab.
 3. Click the Toggle link for both the A1 and the B1 interfaces.
- The Administrative Status for both A1 and B1 changes to Enabled

NEW QUESTION # 34

On Avaya Session Border Controller for Enterprise (SBCE), which two ways can be used to view System Logs? (Choose two.)

- A. from System Manager web GUI > Alarms and Events
- B. from EMS web GUI SBCE Dashboard access Logs > System Logs
- C. from CLI execute cat > var > log > Avaya > syslog
- D. from CLI execute cat archive > syslog > ipcs.log

Answer: B,D

Explanation:

C: Call Trace data are written to this location:

- /archive/syslog/ipcs/octeon.log

D: Viewing system logs Procedure

1. Log on to the EMS web interface with administrator credentials.
 2. Select the Logs option from the toolbar, and click the System Logs menu.
- The system displays the Syslog Viewer screen. On this screen, you can specify criteria in the Query Options section to filter the results displayed.
3. In the Start Date and End Date fields, filter the results displayed in a search report to fall within starting and ending dates and times. In previous Avaya SBCE Syslog Viewer windows, there were four separate fields: Start Date, Start Time, End Date, and End Time.

NEW QUESTION # 35

What should be verified before running the initTM -f command on the Command Line Interface of Avaya BreezeTM platform (formerly known as Engagement Development Platform (EDP))?

- A. Verify that Avaya BreezeTM is configured as a Managed Element in Avaya Aura System Manager.
- B. Verify that an enrollment password is configured on System Manager and that it has not expired.
- C. Verify that Avaya BreezeTM is licensed.
- D. Verify that a valid Certificate is installed on the Avaya BreezeTM instance.

Answer: B

Explanation:

See step 8 and step 9 below.

Repairing replication between Avaya BreezeTM and System Manager

Procedure

1. On the System Manager web console, navigate to Services > Replication.
2. In Replica Group column, click CollaborationEnvironment_3.1.
3. In Replica Node Host Name column, locate Avaya BreezeTM.
4. Verify that the status of the Synchronization Status field is green. If not, go to Step 5.
5. If Presence Services Snap-in has been deployed, in the Product column, verify that both Avaya BreezeTM and Presence Services are displayed.
6. Select Avaya BreezeTM, and click Repair.
7. After 2?5 minutes, verify that the status of the Synchronization Status field is green. If not, go to Step 8.
8. Verify that Enrollment Password is not expired.
 - a. Navigate to Services > Security.

- b. In the navigation pane, click Certificates > Enrollment Password.
- 9. If the Enrollment Password is expired: a. Enter a password, and click Commit. It is highly recommended that the same password must be used. Otherwise, Avaya Breeze™ and Presence Services must be re-administered, because System Manager Enrollment Password was configured during deployment of Avaya Breeze™.
- a. Open an SSH session to the Avaya Breeze™ Management Module IP address as root.
- b. On the command line interface, enter init™ -f.
- c. When prompted for the enrollment password, enter the password that you provided in Step 9a.
- d. Repeat Step 1 to Step 6.

NEW QUESTION # 36

You are creating a SIP Entity for Avaya Aura Engagement Development Platform (EDP) / Avaya Breeze™. What do you have to enter in the field labeled FQDN or IP Address?

- A. the IP-Address or FQDN of Core Platform Cluster
- B. the IP-Address or FQDN of general Purpose Cluster
- C. the Management IP-Address or FQDN of the Avaya Breeze™ platform
- D. the SM100 IP-address or FQDN of the Avaya Breeze™ platform

Answer: C

Explanation:

Administering an Avaya Breeze instance

Before you begin

To complete this task you will need:

* The IP address of the Avaya Breeze Management Network Interface. This is the same IP address you used when deploying the Virtual Machine (VM).

* The IP address including the network mask, and default gateway for the Avaya Breeze Security Module.

Procedure (see step 6 below)

1. On System Manager, in Elements, click Avaya Breeze.
2. Click Server Administration.
3. In the Avaya Breeze Server Instances list, click New.
4. In the SIP Entity field, select the SIP Entity that you created.
5. Ensure that the value in the UCID Network Node ID field is unique across the solution deployment so that it does not conflict with other UCID-generating entities like Avaya Aura Communication Manager or Avaya Aura Experience Portal.
6. In the Management Network Interface FQDN or IP Address field, type the IP address of the Avaya Breeze Management Network Interface.

NEW QUESTION # 37

WebRTC is used for which type of calls?

- A. calls originated from internal web browsers only
- B. video calls only
- C. calls originated from internal and external web browsers
- D. calls originated from external web browsers only

Answer: C

Explanation:

The Avaya WebRTC Snap-in enables users inside or outside the Enterprise to make a secure call from their web browser to any endpoint to which Avaya Aura can deliver calls.

NEW QUESTION # 38

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