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Avaya Aura Communication Applications Integration Exam

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**QUESTION 1**

Which statement about the SIP Entities to support single node Avaya Aura Presence Services is true?

- A. Only one SIP Entity is built of Type = "Presence Services", which uses the SM100 IP address of the Avaya Breeze™ node.
- B. Only one SIP Entity is built of Type = "Avaya Breeze", which uses the SM100 IP address of the Avaya Breeze™ node.
- C. Two SIP Entities are built to the same SM100 IP address of each node. One is of type = "Avaya Breeze", and the other is of Type = "Presence Services".
- D. Two SIP Entities are built to the same SM100 IP address of each node. One is of type = "Avaya Breeze", and the other is of Type = "Other".

Correct Answer: B

QUESTION 2

In Avaya Aura Messaging 6.3, which statement is true about Avaya Aura Messaging (AAM) capacities of a system utilizing the Standard Capacity (non-High Capacity) Message Store template?

- A. One Message Store Server supports up to 60000 user mailboxes and you can have 5 active + 1 Redundant Application Servers in a cluster.
- B. One Message Store Server supports up to 6000 user mailboxes and you can have 3 active + 1 Redundant Application Servers in a cluster.
- C. One Message Store Server supports up to 600 user mailboxes and you can have 5 active + 1 Redundant Application Servers in a cluster.
- D. One Message Store Server supports up to 1000 user mailboxes and you can have 3 active + 1 Redundant Application Servers in a cluster.

Correct Answer: B

Dedicated AxC/Directory server: A physical server that manages notification capabilities and the LDAP database and provides communications between application servers and the thirdparty storage server. This server also stores user properties and name and greeting recordings. Not all configurations require a dedicated AxC/Directory server because the AxC/Directory role runs on the Avaya-provided message store. You only need a dedicated AxC/Directory server for: References: Avaya Aura Messaging Overview and Specification, Release 6.3.2 (January 2015) , page <https://downloads.avaya.com/css/P8/documents/101004642>

QUESTION 3

To set Timers, URI Manipulation, and Header Manipulation that the Avaya Session Border Controller for Enterprise (SBCE) will use when signaling to the far-end server; a profile like "avaya-ru" is provided by



default.

When configuring the Server Configuration, you must link to which type of Global profile?

- A. Signaling
- B. Routing
- C. Topology Hiding
- D. Server Interworking

Correct Answer: D

The standard Avaya profile "avaya-ru" is cloned for the Call Server Interworking Profile. The Interworking function of the Global Profiles feature enables the SBCE to function in an enterprise VoIP network using different SIP protocols. References: Avaya Aura Session Border Controller Enterprise Implementation and Maintenance (2012), page 339

QUESTION 4

On Avaya Session Border Controller for Enterprise (SBCE), which statement about how to examine messages with Wireshark is true?

- A. You have to start and stop the .pcap file using command line.
- B. You can start and stop a Packet Capture in the EMS web GUI and then you can open the .pcap file with Wireshark.
- C. Wireshark runs directly on Avaya Session Border Controller for Enterprise (SBCE).
- D. They cannot be examined on this version.

Correct Answer: B

Viewing the Packet Capture with Wireshark.

0.

Start a Packet Capture in the EMS web GUI.

1.

After the capture completes, click the Capture tab.

2.

Double-click on the capture file name.

3.

The File Download window opens.

4.

Click Open.



The Wireshark application opens the trace.

Note: The Wireshark call tracing tool can be used on virtual desktop for vLabs. References: Avaya Aura

Session Border Controller Enterprise Implementation and Maintenance (2012), page 468

QUESTION 5

On Avaya Session Border Controller for Enterprise (SBCE), where do you access the tool that displays SIP messages, in real time, as they pass through the SBCE?

- A. from Avaya Aura System Manager, navigate to "Session Border Controller for Enterprise>; SBCE Administration" menu
- B. from the SBCE EMS Web Console
- C. from the SBCE Server command line via SSH session, using PuTTY
- D. from the traceSIP client installed on a local PC

Correct Answer: C

Stat the tue Tracing Tools, TraceSM, SSH to Session Manager

1. Launch PuTTY (or similar client application) for a SSH session to Session Manager (port 22). Use the Session Manager IP Address (172.16.255.107).
2. Log in.
3. At the Session Manager command line type traceSM ? and press Enter. Note: The traceSM tool shows the SIP call flow in Session Manager.

It gives insight into Session Manager\\'s decisions.

Benefit: can filter certain types of SIP messages

References: Avaya Aura Session Border Controller Enterprise Implementation and Maintenance (2012), page 485

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