

71300X^{Q&As}

Avaya Aura Communication Applications Integration Exam

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QUESTION 1

Which configuration must be completed before configuring a TSAPI link on Avaya Aura Application Enablement Services (AES)?

- A. A CTI link must be configured on Avaya Aura Communication Manager (CM) first.
- B. A Switch Connection must be configured on Avaya Aura Application Enablement Services (AES) first.
- C. A signaling-group must be configured on Avaya Aura Communication Manager (CM) first.
- D. A CTI-user must be configured on Avaya Aura Application Enablement Services (AES) first.

Correct Answer: A

If you are administering the AE Server for TSAPI, JTAPI, DMCC with Call Control, Telephony Web Service, or an AE Services integration (Microsoft or IBM Sametime), you must administer a CTI link from Communication Manager to AE Services.

Follow these steps from a Communication Manager SAT to administer a CTI link type ADJ-IP.

Procedure

1.

Type add cti-link , for example add cti-link 5.

2.

Complete the CTI LINK form as follows:

a.

In the Extension field, type , for example 70001.

b.

In the Type field, type ADJ-IP.

c.

In the Name field, type , for example aeserver1. References: Avaya Aura Application Enablement Services Administration and Maintenance, page 30 Guide <https://downloads.avaya.com/css/P8/documents/100171737>

QUESTION 2

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 3

To which other component does the Avaya Aura Application Enablement Services (AES) Switch Connections connect?

- A. Avaya Aura Media Server (AAMS) using H.323
- B. Avaya Aura Session Manager (SM) using SIP
- C. Avaya Aura Communications Manager (CM) using H.323
- D. Avaya Aura Communications Manager (CM) using SIP

Correct Answer: C

Adding a switch connection

The procedure include the following steps:

- 1.From the AE Services Management Console main menu, select Communication Manager Interface >

Switch Connections.

2. On the Switch Connections page, in the Add Connection field, type a switch connection name (for example Switch1)

For the Secure H323 Connection check box, do one of the following:

*

For Communication Manager 6.3.6 or later and TLS for the H.323 Signaling Channel (normally associated with FIPS Mode), select the Secure H323 Connection check box.

*

For any previous release of Communication Manager without TLS for the H.323 Signaling Channel, uncheck the Secure H323 Connection check box.

Etc.

References: Avaya Aura Application Enablement Services Administration and Maintenance Guide, page 73

<https://downloads.avaya.com/css/P8/documents/100171737>

QUESTION 4

Which statement about WebRTC and Media Resources is true?

- A. WebRTC does not use any Media Resources since it only handles Text-Chat sessions.
- B. WebRTC relies on the Avaya Aura Media Server (AAMS) to convert the WebRTC media stream to a SIP media stream.
- C. WebRTC uses its own embedded proprietary technology to handle and process Media Packets.
- D. WebRTC uses Media Resources from a Hard-Based Media Gateway controlled by Avaya Aura Communication Manager (CM).

Correct Answer: B

The Avaya Media Server can translate WebRTC media into a SIP media stream. References: <http://www.avaya.com/blogs/archives/2014/10/an-introduction-to-the-avaya-webrtc-snap-in.html>

QUESTION 5

In Avaya Session Border Controller for Enterprise (SBCE) 7.x, you need to download the 46xxsettings.txt file to a Remote Worker device.

What needs to be configured under DMZ Services > Relay Services?

- A. Application Relay and File Transfer
- B. Reverse Proxy
- C. Application Relay
- D. Application Relay and Reverse Proxy

Correct Answer: C

Relay Services are used to define how file transfers (e.g., for phone firmware upgrades and configuration), are routed to the Remote Worker endpoints. Example: 2 For accessing the file server using HTTPS protocol The following screenshot shows the newly created Relay Services



References: Configuring Remote Workers with Avaya Session Border Controller for Enterprise Rel.

6.2, Avaya Aura

Communication Manager Rel. 6.3 and Avaya Aura Session Managers Rel. 6.3 - Issue 1.0, page 73 <https://>

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