



71300X^{Q&As}

Avaya Aura Communication Applications Integration Exam

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QUESTION 1

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

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

QUESTION 2

In the Avaya Session Border Controller for Enterprise (SBCE), before a traffic carrying Network Interface (A1 or B1) can be pinged, to which state do you have to toggle the status on Device Specific Settings > Network Management / Interfaces?



- A. Enabled
- B. In-Service
- C. Accept Service
- D. Active

Correct Answer: A

Commission the SBC--SBC Configuration 3. Click the Toggle link for both the A1 and the B1 interfaces. The Administrative Status for both A1 and B1 changes to Enabled:

Alarms 1 Incidents Statistics Logs Diagnostics Users Settings Help Log Out

Session Border Controller for Enterprise

AVAYA

Network Management: SBC-13

Devices: SBC-13

Network Configuration Interface Configuration

Modifications or deletions of an IP address or its associated data require an application restart before taking effect. Application restarts can be issued from System Management.

A1 Netmask: 255.255.0.0 A2 Netmask: B1 Netmask: 255.255.0.0 B2 Netmask:

Add Save Clear

IP Address	Public IP	Gateway	Interface	
172.16.13.50		172.16.255.254	A1	Delete
10.10.13.1		10.10.255.254	B1	Delete

Dashboard Administration Backup/Restore System Management Global Parameters Global Profiles SIP Cluster Domain Policies TLS Management Device Specific Settings Network Management Media Interface Signaling Interface

Alarms Incidents Statistics Logs Diagnostics Users Settings Help Log Out

Session Border Controller for Enterprise

AVAYA

Network Management: SBC-13

Devices: SBC-13

Network Configuration Interface Configuration

Name	Administrative Status	
A1	Disabled	Toggle
A2	Disabled	Toggle
B1	Disabled	Toggle
B2	Disabled	Toggle

Dashboard Administration Backup/Restore System Management Global Parameters Global Profiles SIP Cluster Domain Policies TLS Management Device Specific Settings Network Management



Network Management: SBC-13

Devices	Network Configuration	Interface Configuration
SBC-13		
Name	Administrative Status	
A1	Enabled	Toggle
A2	Disabled	Toggle
B1	Enabled	Toggle
B2	Disabled	Toggle

References: Avaya Aura Session Border Controller Enterprise Implementation and Maintenance (2012), page 203

QUESTION 3

Avaya Aura Presence Services 7.x is implemented on Avaya Breeze™ (formerly Engagement Development Platform (EDP)).

When looking at Elements > Breeze > Service Management > Services, which status would you expect for a Presence Services snap-in that is ready to support Avaya Aura Presence Services?

- A. Accepting
- B. Loaded
- C. Installed
- D. Active

Correct Answer: A

QUESTION 4

In Avaya Aura Communication Manager (CM) for TSAPI, which type of CTI-link needs to be configured?

- A. ASAI-IP
- B. TSAPI-IP
- C. ADJ-IP
- D. DMCC-IP



Correct Answer: C

The Avaya AES server forwards CTI requests, responses, and events between Invision CTI Server and Communication Manager. The Avaya AES server communicates with Communication Manager over an AES link. Within the AES link, CTI links may be configured to provide CTI services to CTI applications such as Invision CTI. Step 1: Enter the display system-parameters customer-options command. On Page 3, verify that Computer Telephony Adjunct Links is set to y.

Step 2: Enter the add cti-link m command, where m is a number between 1 and 64, inclusive. Enter a valid Extension under the provisioned dial plan in Avaya Communication Manager, set the Type field to ADJ-IP, and assign a descriptive Name to the CTI link.

Etc.

References: Application Notes for Invision CTI with Avaya Aura Communication Manager and Avaya Aura Application Enablement Services ?Issue 1.0, page 6 <https://www.devconnectprogram.com/fileMedia/download/edd26666-ae98-4f15-9a2a-a156d0807160>

QUESTION 5

Which component converts WebRTC Media Stream to SIP Media Stream?

- A. HTTP Reverse Proxy
- B. Avaya Aura Media Server (AAMS)
- C. STUN/TURN server
- D. G.450/430 or G.650 Medpro board

Correct Answer: C

Provisioning Avaya Aura Media Server for the WebRTC Snap-in. Procedure

1.

Log in to the Avaya Aura

Media Server Element Manager.

2.

Check that Avaya Aura

Media Server nodes and routes are set up correctly.

See Deploying Avaya Breeze™ for details on configuring Avaya Aura Media Server for Avaya Breeze™.



3.

Go to System Configuration > Server Profile > General Settings, enable Firewall NAT Tunneling Media Processor and then click Save.

4.

Go to System Configuration > Signaling Protocols > SIP > General Settings, enable Always use SIP default outbound proxy, and then click Save.

Go to System Configuration > Media Processing > ICE > TURN/STUN Servers > Accounts and create a TURN/STUN account. This account ID and password must match the account created on the Avaya SBCE.

6. Go to System Configuration > Media Processing > ICE > TURN/STUN Servers > Servers to add the TURN/STUN connection to the Avaya SBCE server
Etc.

References: Avaya WebRTC Snap-in Reference, Release 3.1 (May 2016), page 23 <https://downloads.avaya.com/css/P8/documents/101013939>

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