

71300X^{Q&As}

Avaya Aura Communication Applications Integration Exam

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QUESTION 1

WebRTC is used for which type of calls?

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

Correct Answer: D

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. References: Avaya WebRTC Snap-in Reference, Release 3.1 (May 2016), page 6 <https://downloads.avaya.com/css/P8/documents/101013939>

QUESTION 2

To log on the one-X Communicator to Avaya Aura Presence Services server, what do you enter in the IM and Presence / Server field of the one-X Communicator?

- A. the management IP-Address of FQDN of Avaya Breeze™ server
- B. the management IP-Address of FQDN of Avaya Aura Session Manager (SM)
- C. the SM100 IP-Address of FQDN of Avaya Aura Session Manager (SM)
- D. the SM100 IP-Address or FQDN of Avaya Breeze™ server

Correct Answer: C

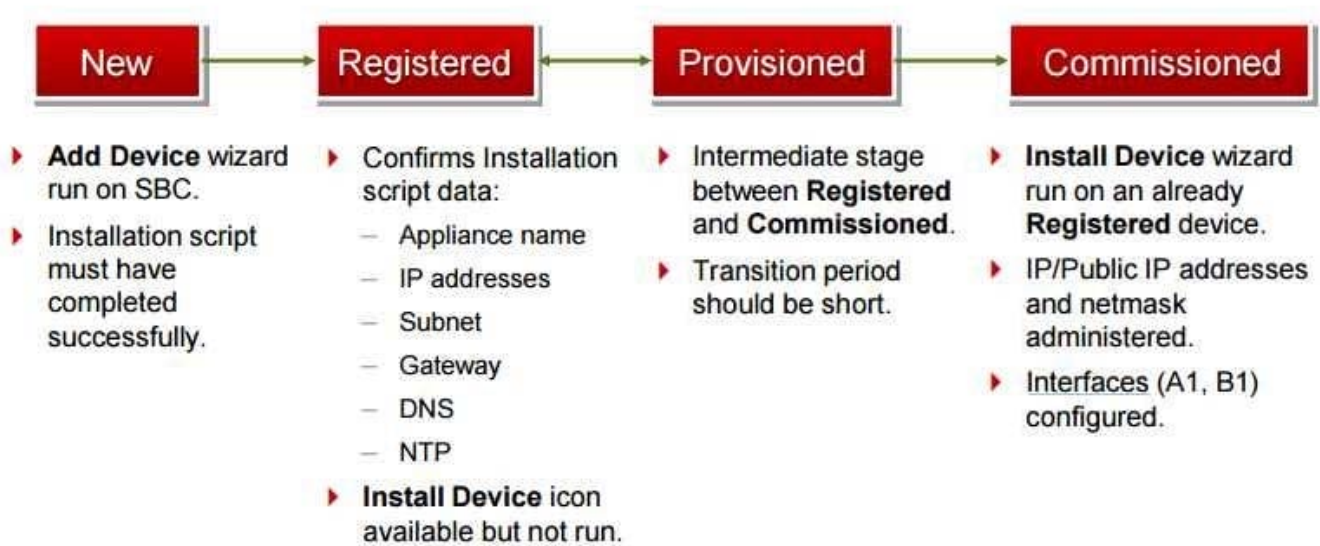
QUESTION 3

After the initial provisioning script has been run you see your Avaya Session Border Controller for Enterprise (SBCE) displaying a Registered state in the Web GUI. You click on the install link in the EMS System Management > Devices menu to continue the installation. After displaying a status of Provisioning for a short while, which status does the SBCE display?

- A. Commissioned
- B. Up
- C. Busyout
- D. Maintenance-Busy

Correct Answer: A

SBC states: References: Avaya Aura Session Border Controller Enterprise Implementation and Maintenance (2012), page 201



QUESTION 4

To allow trust between Avaya Aura System Manager (SMGR) and Avaya Aura Messaging (AAM), there is a password set when you add the Trusted Server on AAM. This password must match with the password also configured in SMGR.

Which statement about the password in SMGR is true?

- A. It needs to match the Enrollment Password.
- B. It needs to match the admin password used to login to SMGR using a web browser.
- C. It needs to match the Attributes of the Messaging Managed Element in the Inventory.
- D. It needs to match the root password used to login to SMGR command line.

Correct Answer: C

Configuring Messaging in the normal operational mode Before you begin

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Add both the primary and secondary servers as Trusted Servers in the Messaging system.

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Update the Login, Password, and Confirm Password fields with the appropriate trusted server defined on the Messaging system. Procedure

1. Log on to the Messaging system that System Manager manages.
2. Add the secondary System Manager server as Trusted Servers in the Messaging system.

3. Log on to the secondary System Manager server.
 4. On the System Manager web console, click Services > Inventory.
 5. In the left navigation pane, click Manage Elements.
 6. On the Manage Elements page, select the Messaging system that you want to change to the secondary System Manager server.
 7. Click Edit.
 8. On the Attributes tab, fill the Login, Password, and Confirm Password fields with the corresponding name and password of the Messaging trusted server.
 9. Click Commit.
 10. Click Inventory > Synchronization > Messaging System, and select the required Messaging element.
 11. Click Now. The secondary System Manager server retrieves all data from Messaging and is now ready to administer and manage Messaging. References: Administering Avaya Aura System Manager for Release 6.3.11 and later, Release 6.3, Issue 8 (November 2016), page 104 <https://downloads.avaya.com/css/P8/documents/101008185>
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QUESTION 5

A company is deploying Avaya Session Border Controller for Enterprise (SBCE) to support SIP trunking. What is the minimum number of IP-addresses they need to assign to the private and public Network Interface Cards (NICs)?

- A. Two addresses are assigned to the private NIC and two addresses are assigned to the public NIC.
- B. One address is assigned to the private NIC and one address is assigned to the public NIC.
- C. Two addresses are assigned to the private NIC and one address is assigned to the public NIC.
- D. One address is assigned to the private NIC and two addresses are assigned to the public NIC.

Correct Answer: B

Example configuration: References: Avaya Aura Session Border Controller Enterprise Implementation and Maintenance (2012), page 305

Ensure Interfaces are Enabled

- ▶ Select **System Management > Device Specific Settings > Network Management**.
- ▶ Click on the **Interface Configuration** tab to enable the **A1** and **B1** interfaces.

The screenshot shows the Avaya Aura Session Border Controller for Enterprise web interface. The top navigation bar includes 'Alarms 1', 'Incidents', 'Statistics', 'Logs', 'Diagnostics', 'Users', 'Settings', 'Help', and 'Log Out'. The main header reads 'Session Border Controller for Enterprise' with the AVAYA logo on the right. A left sidebar contains a menu with categories like 'Dashboard', 'Administration', 'System Management', and 'Device Specific Settings'. Under 'Device Specific Settings', 'Network Management' is highlighted. The main content area is titled 'Network Management: SBC-13' and has two tabs: 'Network Configuration' and 'Interface Configuration', with the latter being active. A warning message states: '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.' Below this, there are input fields for 'A1 Netmask' (255.255.0.0), 'A2 Netmask', 'B1 Netmask' (255.255.0.0), and 'B2 Netmask'. An 'Add' button is present. Below the netmask fields is a table with columns: IP Address, Public IP, Gateway, and Interface. The table contains two rows: one with IP 172.16.13.50, Gateway 172.16.255.254, and Interface A1; the other with IP 10.10.13.1, Gateway 10.10.255.254, and Interface B1. Each row has a 'Delete' button. 'Save' and 'Clear' buttons are also visible.



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