

DUMPS ARENA

Avaya AuraCore Components Implement Certified Exam

Avaya 71201X

Version Demo

Total Demo Questions: 10

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QUESTION NO: 1

Which two platforms are supported implementation options for release 10.1 Avaya Aura Core products? (Choose two.)

- A. Ubuntu
- B. System Platform
- C. Windows Server 2019
- D. Software only – Customer Provided Redhat OS
- E. VMware ESXI

ANSWER: B D**QUESTION NO: 2**

In preparing the Avaya Aura System Manager (SMGR) to be able to build a trusted relationship with Avaya Aura Session Manager (SM), which operation must be carried out from SMGR?

- A. An Enrollment Password must be set.
- B. The initTM command must be run.
- C. The initDRS command must be run.
- D. The Solution Deployment Manager (SDM) must be configured.

ANSWER: A**Explanation:**

Reference: https://documentation.avaya.com/en-US/bundle/AdministeringAvayaAuraSystemManager_r8.1/page/AboutIntegratedManagementSystemManager.html

QUESTION NO: 3

You have configured a TLS link between Avaya Aura Communication Manager (CM) and Avaya Aura Session Manager (SM). SM is using Identity certificates that have been signed by Avaya Aura System Manager (SMGR) Certificate Authority (CA).

Which three tasks must be completed for the signaling link between CM and SM to come into service? (Choose three.)

- A. Export SM Identity certificate from SMGR and import it into CM using “Security/Trusted Certificates”
- B. Add the CA certificate to CM using “Security/Trusted Certificates” from the CM SMI screen.

- C. Install an Identity Certificate generated by your Certificate Authority.
- D. Upload the CA certificate to CM using “Miscellaneous/Download files” from the CM SMI screen.
- E. Download “binary/to IE” from SMGR.

ANSWER: A B D

QUESTION NO: 4

Which statement regarding the Avaya Aura System Manager (SMGR) Log and Alarm exporting capabilities is true?

- A. Logs and Alarms are exported using the Log Harvester.
- B. Both Alarms and Logs can be exported from their respective viewers.
- C. Alarms and logs can be exported, but logs need to be harvested first.
- D. Alarms can be exported, but logs cannot.

ANSWER: B

Explanation:

Reference: https://documentation.avaya.com/en-US/bundle/AdministeringAvayaAuraSystemManager_r8.1/page/Alarming_ExportingAlarms.html

QUESTION NO: 5

Which two interfaces can be used to add, change and remove a Avaya Aura® Communication Manager (CM) H.323 Endpoint? (Choose two.)

- A. SAT terminal via SSH on Communication Manager
- B. Avaya Aura® Device Services (AADS)
- C. Linux Command Line at CM Server
- D. The Communication Manager section of Avaya Aura® System Manager (SMGR).
- E. SMI Web-Interface at CM Server

ANSWER: A D

QUESTION NO: 6

In Avaya Aura, which option is a valid point of connectivity for an H.323 Endpoint or IP Trunk?

- A. Avaya Aura System Manager (SMGR) Server

- B. Avaya Aura Media Server (AAMS)
- C. Avaya Aura Session Manager (SM) Security Module
- D. Avaya Aura Communication Manager (CM) Processor Ethernet

ANSWER: C

Explanation:

Reference: https://documentation.avaya.com/bundle/CMScreenReference_R8.0/page/signalingGroupP1.html

QUESTION NO: 7

Which two servers are supported in the Avaya Aura 10.1 offer for deployment? (Choose two.)

- A. Dell R640 ASP Server
- B. S8300D
- C. S8800
- D. S8300E

ANSWER: A C

Explanation:

Reference:
https://documentation.avaya.com/bundle/AvayaAuraWhatsNew_r8.1/page/Supported_servers_compatibility_matrix_Aura.html

QUESTION NO: 8

When you attempt to login an Avaya Workplace client using TLS, it fails and displays the error:

Phone service problem: The server certificate is not trusted.

Which action would you take to resolve this error?

- A. Import the Identity Certificate from the Security menu of the Workplace client into the Avaya Aura Session Manager (SM) Identity certificate on Avaya Aura Communication Manager (CM).
- B. Install the Certificate Authority certificate that signed the Avaya Aura Session Manager (SM) Identity certificate into the Trusted Root Certificate Authorities on the PC.
- C. Export the identity certificate from Avaya Aura Session Manager (SM) and import it into the PC using copy and paste.
- D. Install the Avaya Aura Session Manager (SM) Identity certificate into the Trusted Root Certificate Authorities on Avaya Aura Communication Manager (CM).

ANSWER: B**Explanation:**

Reference: https://documentation.avaya.com/en-US/bundle/DeployingAvayaMeetingsServer_r91/page/Generating_and_installing_certificates_with_Avaya_Aura_System_Manager.html

QUESTION NO: 9

On Avaya Aura Communication Manager (CM)'s System Management Interface (SMI), to enable the Duplex Servers to become a Duplex Pair, which two must be configured? (Choose two.)

- A. SNMP Parameters
- B. Duplication Parameters
- C. Network Configuration
- D. Replication Link

ANSWER: B D**Explanation:**

Reference: https://documentation.avaya.com/en-US/bundle/DeployingCMonIAAS_R8.1/page/Configuring_duplex_Communication_Manager_AWS.html

QUESTION NO: 10

For a TLS client to establish a secure connection with a TLS Server, what must the client possess?

- A. a configured Server Profile
- B. the appropriate CA Certificate
- C. a Domain Name Serve (DNS) resolvable address
- D. a configured Client Profile

ANSWER: B