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QUESTION 1

Avaya Aura Device Services (AADS) must be paired with which other Avaya Aura product to provide services?

A. Media Server (MS)

B. System Manager (SMGR)

C. Communication Manager (CM)

D. Session Manager (SM)

Correct Answer: D

Reference: https://documentation.avaya.com/de-
DE/bundle/AvayaAuraSessionManagerOverviewandSpecification_r8.0/page/Avaya_Aura_
Device_Services_overview.html

QUESTION 2

How many servers does the Avaya Aura Communication Manager (CM) High Availability Duplex configuration have?

A. Two servers (1 Active + 1 Standby)

B. Two servers (2 Active + 0 Standby)

C. Four servers (2 Active + 2 Standby)

D. Three servers (2 Active + 1 Standby)

Correct Answer: D

Reference: https://documentation.avaya.com/en-
US/bundle/AvayaAuraCoreSolutionDesciption_r8.0/page/CommunicationManagerAvailability.html

QUESTION 3

What are three advantages of Avaya Aura Media Server (AAMS)? (Choose three.)

A. Inbuilt DHCP Server functionality

B. Additional Codec support

C. No playback announcement limits

D. Direct ISDN-PRI Trunk connectivity

E. High channel density

Correct Answer: BCE

QUESTION 4

From Avaya Aura release 10.1, which statement regarding Communication Manager (CM) Identity Certificates is true?

A. CM should have a System Manager-signed or Third Party-signed certificate installed.

B. CM can only use a System Manager-signed Identity certificate.

C. CM identity certificates are valid for only 1 year.

D. CM can only use a Third-Party signed Identity certificate.

Correct Answer: A

QUESTION 5

Facility Restriction Level (FRL) can be used to control the privileges of a call originator. What are the levels of FRL that can be assigned?

A. 0-10 (with 10 being the lowest privilege level)

B. 0-10 (with 10 being the highest privilege level)

C. 0-7 (with 7 being the lowest privilege level)

D. 0-7 (with 7 being the highest privilege level)

Correct Answer: D

QUESTION 6

In Avaya Aura System Manager (SMGR), the menu option "Services/Events/Alarms" is used to perform which three functions? (Choose three.)

A. Change the status of an alarm.

B. View an alarm.

C. Add new custom alarms.

D. Get the dashboard information of Avaya Aura Session Manager (SM).

E. Export alarms.

Correct Answer: ABE

Reference: https://www.scribd.com/document/386942889/Session-Manager-Avaya-Aura#

QUESTION 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

Correct Answer: AC

Reference:

https://documentation.avaya.com/bundle/AvayaAuraWhatsNew_r8.1/page/Supported_serv
ers_compatability_matrix_Aura.html

QUESTION 8

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.

Correct Answer: ABD

QUESTION 9

Which statement about making Avaya Aura Communication Manager (CM) work successfully as a feature server for CM SIP Endpoints (AST Endpoints) is true?

A. CM does not support SIP Endpoints in Avaya Aura 10.1.

B. CM must be added as an Application in an Application Sequence.

C. Endpoints must register directly with CM.

D. CM must be added as an Application Sequence assigned to the CM Managed Element.

Correct Answer: D

QUESTION 10

Which feature of Avaya Aura Session Manager (SM) makes it possible to communicate with non-Avaya Aura Third-Party Call Servers such as a CS1000?

A. Adaptation Module

B. CS1000 Convertor

C. Regular Expression

D. CS1000 Switcher

Correct Answer: A

Reference: https://www.devconnectprogram.com/fileMedia/download/a85d63da-a3e4-4e40-8883-b5a514eb9c78

QUESTION 11

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

Correct Answer: AD

QUESTION 12

Which three methods of Avaya Aura Session Manager (SM) assignments to Users are possible from Avaya Aura release 10.1? (Choose three.)

A. Location-Region

B. Fixed

C. Domain-Assigned

D. Auto-Selected

E. Fixed-Region

Correct Answer: ABE

Reference: https://documentation.avaya.com/en-US/bundle/AvayaSessionManagerAdministering_10.1/page/PolicyBasedAssignment_Overview.html

QUESTION 13

Which Avaya Aura Core component organizes and routes voice, data, image, and video transmissions?

A. Avaya Aura Media Server (AAMS)

B. Avaya Aura Communication Manager (CM)

C. Avaya Aura Web Gateway (AAWG)

D. Avaya Multimedia Messaging (AMM)

Correct Answer: B

Reference: https://documentation.avaya.com/en-US/bundle/AvayaOceanaSulutionDescription_r38/page/Avaya_Aura_components_overview.html

QUESTION 14

To administer Avaya Aura Communication Manager (CM) from Avaya Aura System Manager (SMGR), what is CM referred to when it is added?

A. Feature Server

B. Application Server

C. Managed Element

D. Sequenced Application

Correct Answer: C

QUESTION 15

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.

Correct Answer: A

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

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