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QUESTION 1

Which two certificate related functions can Avaya Aura System Manager (SMGR) perform? (Choose two.)

- A. It can generate Identity Certificates.
- B. It can extend 3rd Party certificate expiration dates.
- C. It can block the use of 3rd party certificates.
- D. It can re-generate 3rd party certificates.
- E. It can act as a certificate authority.

Correct Answer: AD

Reference: https://documentation.avaya.com/en-US/bundle/AdministeringAEServices_r8.0/page/Using_SMGR_as_a_Certificate_Authority_to_generate_signed_certificates.html

QUESTION 2

When adding a new Avaya Aura Communication Manager (CM) Endpoint/Station, which Class of Service (COS) profile is assigned by default?

- A. 3
- B. 2
- C. 1
- D. 0

Correct Answer: D

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

QUESTION 3

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).

Correct Answer: B

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

QUESTION 4

Which Avaya-supplied solution provides the hardware and virtualization platform for many Avaya Aura applications?

- A. RedHat Linux
- B. Virtualized Environment (VE)
- C. System Platform
- D. Appliance Virtualization Platform (AVP)

Correct Answer: D

QUESTION 5

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

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