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QUESTION 1

To enable an Avaya Aura Session Manager (SM) to be administered and maintained in a SIP Domain, which step must be performed?

- A. Add SM as an Instance.
- B. Add SM as a Serviceability Agent.
- C. Add SM as a Managed Element.
- D. Check the Enable box on the SM Entity page.

Correct Answer: C

Reference: <https://www.devconnectprogram.com/fileMedia/download/94d78272-28dc-4fb8-af4a-ff93679945f5>

QUESTION 2

Which statement about the save Translation command is true?

- A. It runs automatically after every SAT command.
- B. It writes a copy of the translation data to the FTP Server.
- C. It writes a copy of the translation data to the hard drive.
- D. It writes a copy of the translation data to RAM memory.

Correct Answer: C

Reference:

https://documentation.avaya.com/bundle/AvayaAuraCMMaintenanceCommands_R8.1/page/SaveTranslation.html

QUESTION 3

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 4

Which Avaya Aura 10.1.x product can provide the fileserver functionality previously provided by Utility Services?

- A. Avaya Aura Media Server (AAMS)
- B. Avaya Aura Web Gateway (AAWG)
- C. Avaya Breeze
- D. Avaya Aura Device Services (AADS)

Correct Answer: A

QUESTION 5

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

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