

Exam : 71200X

Title : Avaya Aura Core Components Integration Exam

Version : DEMO

- 1.What are two functions of Avaya Aura® Session Manager (SM)? (Choose two.)
- A. It acts as an H.323 call controller.
- B. It provides a point of registration for SIP endpoints.
- C. It acts as a centralized SIP routing and integration tool.
- D. It acts as an H.323 routing engine.
- E. It registers digital (DCP).

Answer: B,C

2.How does an Avaya Aura® Branch Session Manager and Its Survivable Communication Manager communicate?

- A. By using the synchronization process
- B. By using the Replication process

C. By using the SIP Entity & Entity Link manually created between the Branch Session Manager and the Survivable Communication Manager

D. By using a link that is automatically created after you built the Entity link between your Branch Session Manager and Main Communication Manager

Answer: D

3.Which three Avaya Aura® components can be deployed as virtual machines? (Choose three.)

- A. Avaya Aura® Media Server (AAMS)
- B. Branch Media Gateways (GW)
- C. Avaya Aura® Session Manager (SM)
- D. Avaya Virtual Services Platform (VSP) 7200 series
- E. Avaya Aura® Communication Manager (CM)

Answer: A,C,E

4.Which statements 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 form their respective viewers.
- C. Alarms can be exported but logs cannot.
- D. Alarms and logs can be exported but logs need to harvested first.

Answer: B

5.What information does a Avaya Aura® Session Manager (SM) take from a SIP User during registration? (Choose two.)

- A. SIP endpoint type
- B. SIP Uniform Resource Identifier
- C. User Time Zone
- D. User Language preference
- E. Location (IP Address)

Answer: B,E