Question 1

Which statement regarding the Avaya Aura System Manager (SMGR) initial login is true?

Options:

A- Both Web and Command Line (CLI) administrator logins must be changed immediately upon first login.

B- Only the web administrator login must be changed upon first login.

C- Only the Command Line (CLI) login must be changed upon first login.

D- Administrator logins are valid for a default of 90 days, after which time you will be prompted to change them.

Answer:

B

Question 2

Which two backup methods are available for an Avaya Aura System Manager (SMGR) Backup? (Choose two.)

Options:

A- SD Card Backup

B- DVD Backup

C- USB Backup

D- Local Backup

E- Remote Backup

Answer:

A, E

Question 3

Question Type: **MultipleChoice**

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.

Answer:

C

Question 4

Question Type: **MultipleChoice**

When viewing a SIP Station Registration, what is the expected behaviour?

Options:

A- The first registration request is rejected with a 401 Unauthorized message.

B- The first registration request is successful if the correct password has been entered.

C- Only Advanced SIP Telephony (AST) device registrations are shown on traceSM.

D- TraceSM does not show successful SIP Station Registrations, it only displays registration failures.

Answer:

B

Question 5

Question Type: **MultipleChoice**

Which feature is used to route a call, matching a Dial Pattern or Regular Expression, to a chosen SIP Entity?

Options:

A- Routing Policy

B- Network Route Table

C- Route Selection

D- Route Pattern

Answer:

D

Question 6

Question Type: MultipleChoice

How do you verify that the Avaya Aura Session Manager (SM) Replica Node is synchronized?

Options:

A- Make an SSH connection to Session Manager (SM) and use the statusapp command to check that the replication processes have started.

B- Register an Advanced SIP Telephone (AST) device and check for the presence of Feature Buttons.

C- Check the status of the Replica Nodes in Replication tab.

D- Check in the Replica Group for a green "Session Manager OK".

Answer:

D

Question 7

Question Type: **MultipleChoice**

Under which circumstance might an Avaya Aura Session Manager (SM) alarm be automatically cleared?

Options:

A- after 24 hours of the alarm's first report of occurrence

B- when the alarm condition has been resolved

C- if an automatic alarm clearing rule has been specified

D- during the automatic nightly Avaya Aura System Manager (SMGR) alarm clearing

Answer:

B

Question 8

Question Type: **MultipleChoice**

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

Options:

A- Location-Region

B- Fixed

C- Domain-Assigned

D- Auto-Selected

E- Fixed-Region

Answer:

A, B, E

Question 9

Question Type: **MultipleChoice**

Which statement describes the role of Serviceability Agents?

Options:

A- It can be used to automatically upgrade Avaya Aura Session Manager (SM) to the latest software release.

B- It enables simultaneous Avaya Aura System Manager (SMGR) and Avaya Aura Session Manager (SM) Backups.

C- It allows the administration of SIP Call Center agents.

D- It enables alarms to be sent to Avaya Aura System Manager (SMGR).

Answer:

D

Question 10

Question Type: MultipleChoice

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?

Options:

A- Adaptation Module

B- CS1000 Convertor

C- Regular Expression

D- CS1000 Switcher

Answer:

A

Question 11

Question Type: MultipleChoice

What are two functions of Avaya Aura Session Manager (SM)? (Choose two.)

Options:

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