



Avaya

3309 Exam

Avaya Aura® Experience Portal with POM Implementation and Maintenance Exam

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Version: 9.0

Question: 1

The Alarm Manager page on Experience Portal Manager shows an Alarm:

Q_ICR62006: User-to-User header is missing from SIP response 183 Session Which Avaya product in the deployment is not configured correctly?

- A. Avaya Aura Communication Manager
- B. Avaya Aura Session Manager
- C. Intelligent Customer Routing
- D. Avaya Aura Experience Portal

Answer: A

Question: 2

You have installed an Orchestration Designer application on a Tomcat application server and try at call to the application. The test call fails.

What is the best way to validate the application installation?

- A. Check the Avaya Aura experience Portal (AAEP) System Monitor.
- B. Check AAEP administration System Maintenance > Log Viewer
- C. Open a browser window and access the applicationHttp:// <host>: <port>/<application name>/index
- D. Look at the Application Detail Report in the AAEP administration.

Answer: C

Question: 3

What is the last step that is required after successful installation of intelligent Customer Routing (ICR) Core?

- A. Restart the terracotta service.
- B. Restart the ICR Core service.
- C. Restart the httpd service.
- D. Reboot the machine.

Answer: D

Question: 4

Your client reported the multi-server Avaya Aura Experience Portal (AAEP) local PostgreSQL database

has become corrupted and you have determined you must restore the database from a backup of the system.

After restoring the database from the backup, which three actions must be performed? (Choose three)

- A. Restart the vpms service on the Experience Portal Manager (EPM).
- B. Reconnect each Media Processing Platform (MPP) with the EPM.
- C. Restart the MPP service from the EPM.
- D. Restart the avpSNMPAgentSvc on the EPM.
- E. Install a new license file on the EPM.

Answer: A,B,D

Question: 5

You have just installed Proactive Outreach Manager (POM) 2 SP or newer on your Avaya Aura Experience Portal (AAEP) 6.0. You run your first campaign and the POM monitor appears to show an Active Job, but no outgoing call appears to be made. You notice the following entry in the CmpMgrService.out log file:

CmpMgrService.out

```
@2011-10-21-10-24-18|P_POMCM002 | ERROR| POMCM | | | Out call web service returned fault:
user does not have permission to run this Web Service | 192.9.84.93####
```

Which step must you take to correct the issues and continue with this procedure?

- A. Login to Experience Portal Manager (EPM) using a user with an assigned role of "POM Campaign Manager" and restart the campaign
- B. Logging to EPM using a user with an assigned role of "Web Services" and restart the Campaign
- C. Login to (EPM) using a user with an assigned role of "Administration" and ensure that the outcall user name administered in POM Configuration > POM Server > outbound Settings> voice Server link has the assigned role of "Web Services"
- D. Login to EPM using a user with an assigned role of "Administration" and ensure that the outcall user name administered in POM Configuration > POM Server > Outbound Settings > Voice Server link has assigned the role of "POM Campaign Manager".

Answer: C

Question: 6

After installing a five server Avaya Aura Experience Portal (AAEP) system you check the port distribution page only to see the name of the media Processing Platform (MPP) servers in the system have allocated ports.

Which two are the most probable causes of this issue? (Choose two)

- A. The AAEP WebLM license has expired; either it was a temporary license or the client's Enterprise WebLM server is down
- B. One or more MPP system resources are overloaded
- C. The specified VoIP gatekeeper or SIP gateway is incorrect

D. The Postgres service on the Experience Portal manager (EPM) is not running

Answer: A,C

Question: 7

Which three are exit reasons in an Intelligent Customer Routing (ICR) CCA Session detail report? (Choose three)

- A. Call completed
- B. Call failed
- C. Call completed in SSA
- D. Call routed
- E. Call transferred

Answer: C,D,E

Question: 8

On an existing Avaya Proactive Outreach Manager (POM) server, what three are required when configuring a voice campaign? (Choose three)

- A. the IP of the POM server
- B. an existing contact strategy
- C. the Call Classification Analysis (CCA) timeout to be used
- D. an existing contact attribute
- E. sufficient voice ports and POM CCA licenses

Answer: B,D,E

Question: 9

Your Avaya Aura Experience Portal has been in operation for several months; and you notice that the /var file system has only 50% of the file storage space available.

Which two log files should be checked to see if their size needs to be decreased? (Choose two)

- A. Apache/httpd logs
- B. Tomcat logs
- C. PostgreSQL logs
- D. Process Logs
- E. Transcriptions Logs

Answer: A,C

Question: 10

Your client reported their Avaya Proactive Outreach Manager (POM) campaign is playing this message to their customers:

The system is experiencing technical difficulties.

Which two steps would you take to identify the likely cause of this message? (Choose two)

- A. Verify that their H.323 or SIP ports are in service and that there are POM licenses available
- B. If the application uses Text to Speech (TTS), verify the Speech Server is working and is licensed correctly.
- C. Ensure that the Experience Portal Manager (EPM) can communicate with the Avaya Aura Communication Manager (AACM).
- D. If the application uses recorded .wav files, ensure the Media Processing Platform (MPP) can read files.
- E. Ensure that the Short Message Service (SMS) server is not down.

Answer: A,B

Question: 11

You are preparing to build a large 1200 port Avaya Aura Experience Portal (AAEP) system and the client has asked you to protect the information contained in the calls to and from all of the extended servers.

Which three choices will meet this requirement? (Choose three)

- A. Encrypt H.323 call control between the media Processing Platform (MPP) and the Avaya Communication Manager server
- B. Encrypt audio data to and from the speech servers by using MRCP V2 protocol (Media Resource Control Protocol) with TLS (Transport Layer Security) enabled
- C. Partition the client data network to limit the exposure of certain non-encrypted VoIP components of AAEP system to the corporate network
- D. Disable the HTTPS protocol on your application servers and use HTTP only
- E. Encrypt Real-Time Transport Protocol (RTP) audio data between the MPPs and the Avaya communication Manager feature server

Answer: A,B,E

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