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Vendor: Avaya

Exam Code: 3202

Exam Name: Avaya Aura Conferencing (R7.x)
Implementation and Maintenance

Version: Demo

QUESTION NO: 1

In a Co-resident with Redundancy Deployment, the total audio and web sessions available are 500.

How many audio sessions would be available using G.729?

- A. 125
- B. 250
- C. 500
- D. 5000

Answer: A

QUESTION NO: 2

Which feature is provided by the Collaboration Agent?

- A. A display a list of current callers in conference with active speaker indicators
- B. PowerPoint documents conversion to share in a web conference
- C. Media stream management
- D. Instant Messaging

Answer: A

QUESTION NO: 3

Of the six Media Server roles, which protocol controls Media Servers?

- A. C++
- B. SIP/MSML
- C. SQL
- D. XML

Answer: B

QUESTION NO: 4

Media Cascading is a technique that reduces the number of media streams traveling across the WAN, by first consolidating these streams within a location.

What are three benefits of Media Cascading? (Choose three)

- A. Automated operation that is transparent to the end users
- B. Simple configuration and operation management
- C. No scalability of conferences through Media Cascading
- D. Optimization of WAN bandwidth usage and costs without significant reductions in quality of video/audio
- E. Only one Media Server is needed.

Answer: B,C,D

Reference: <http://www.avaya.com/usa/resource/assets/brochures/AvayaAuraConf-FlareExp-For%20Enterprise-Wide%20Collaboration%20Brochure.pdf> (page 3)

QUESTION NO: 5

A customer has three locations and they would like to be able to send media back and using as bandwidth over the WAN as possible.

Which statement describes why cascading Media Servers will meet this requirement?

- A. Traffic over the WAN has three times the traffic.
- B. Each endpoint sends traffic directly to the Hosting Media Server.
- C. Traffic over the WAN is reduced to one bi-directional stream for audio, and one stream each for video up and video down.
- D. Individual media streams over the WAN are needed for each client.

Answer: B

QUESTION NO: 6

The Avaya Aura® Conferencing 7 system has 10 components.

Which two components are parts of the Web Server Group? (Choose two.)

- A. Web Collaboration Management Server (WCMS)
- B. Avaya Media Server (AMS)
- C. Document Conversion Server (DCS)
- D. Application Server (AS)

Answer: A,B

Reference: <http://www.avaya.com/usa/resource/assets/factsheet/AvayaAuraConferencing-Fact%20Sheet.pdf> (page 2, see components)

QUESTION NO: 7

Avaya Aura® Midsize Enterprise, Avaya Aura® Communication Manager, Avaya Aura® Session Manager, and Avaya Aura® System Manager and communication Server 1000, are all supported audio and video servers.

What is the minimum software version of Avaya Aura® System Manager that is required with Avaya Aura® Conferencing 7 system?

- A. Version 6.1
- B. Version 6.2
- C. Version 7.0
- D. Version 7.2

Answer: B

QUESTION NO: 8

In a Standalone Redundant Deployment, which two statements are true? (Choose two)

- A. All components (except DCS) are co resident on two servers.
- B. Active/Standby redundancy with an additional Avaya Aura® Conferencing 7 Application Server.
- C. Components are split between multiple servers.
- D. This is not a supported deployment.

Answer: A,B

QUESTION NO: 9

A customer wants a conferencing system that will provide Meet-Me conferencing and web collaboration in a redundant conferencing for 3000 users, in the smallest footprint. They also want the option to use either G.711 or G.729 audio codec.

Which Avaya Aura® Conferencing 7 implementation will meet their requirements?

- A. Standalone simplex
- B. Co-resident
- C. Standalone
- D. Co-resident simplex

Answer: B

QUESTION NO: 10

You try to use the Get Template button on the System Manager Conferencing Profile window, but are unsuccessful.

Which three should you check to fix the problem? (Choose three.)

- A. Verify the enrollment password was used to create a valid certificate.
- B. Verify the Element Manager certificate is enabled.
- C. Verify the Provisioning Manager certificate is enabled.
- D. Verify the System Manager certificate is enabled.
- E. Verify the TLS Transport is enabled.

Answer: A,D,E

QUESTION NO: 11

On the Web Conferencing server, the moderator is able to upload .JPG or .BMP picture files to the web conferencing library, and is also able to share them. But when trying to upload PowerPoint presentations or Word documents, the upload button on the library window in the web conference is grayed out or inactive.

What is causing problem?

- A. The URL used to log into web conferencing is incorrect.
- B. The Doc server is up running with firewall issues between any Avaya Aura® Conferencing 7 servers.
- C. The Doc server is running with no firewall issues between any Avaya Aura® Conferencing 7 servers, but not yet configured on provisioning manager.
- D. The Web Conferencing server URL is not matching with what is configured on the provisioning manager.

Answer: B

QUESTION NO: 12

A technician needs to change a network element IP address.

What is the first thing that needs to be done to make this change?

- A. Reverse the deployment of the network element.
- B. Apply the change to the network element.
- C. Stop the network element.
- D. Delete the network element instance.

Answer: C

QUESTION NO: 13

After an Avaya Aura® Conferencing 7 installation and configuration, the first test call into the bridge through Session Manager generates a 404 SIP Response message.

Which missing configuration on Avaya Aura® Conferencing 7 is causing this problem?

- A. The web conference URI not populated on Provisioning Manager.
- B. The SIP Trunk is not up between Session Manager and Avaya Aura® Conferencing 7
- C. The Service URI for the calling number is not configured on the Provisioning Manager.
- D. The conference users are not provisioned on System Manager.

Answer: C

QUESTION NO: 14

What does the extension –active at the end of the log file name indicate?

- A. The log is currently closed.
- B. The log is the most recent log file.
- C. The log has been previously opened.
- D. The log is obsolete.

Answer: C

QUESTION NO: 15

What is the requirement for Avaya Media Servers to be grouped into an Avaya Media Server Cluster?

- A. They must share the system default setting.
- B. They must share common power supply.
- C. They must share the same physical location.
- D. They must share the same server name.

Answer: A

QUESTION NO: 16

You are adding a new Media Server to an Avaya Aura® Conferencing 7 system.

After you have installed the Media Server hardware, and installed the application software on the platform, what is the next configuration step you must take to start integrating the media Server into your Avaya Aura® Conferencing 7 system?

- A. Define the serving location of this Media Server in PROV.
- B. Define the IP address and server name of this Media Server in EM.
- C. Define the physical location of this Media Server in PROV.
- D. Define whether the Media Server is used for event conference in PROV.

Answer: B

QUESTION NO: 17

In /var/mcp/oss/acct/AM1/All/MCPV5/AS1_0, which extension do the most recent log files have?

- A. Active
- B. Closed
- C. Current
- D. Live

Answer: A

QUESTION NO: 18

In Avaya Aura® Conferencing 7, which two options can be defined in the Video Class of Service? (Choose two)

- A. The SVC video class
- B. The minimum user priority
- C. The maximum average bandwidth
- D. The codec class

Answer: C,D

Reference: <http://198.152.212.23/css/P8/documents/100164163> (page 89 and 90)

QUESTION NO: 19

Which two procedures about location related roles are performed by Avaya Aura® Session Manager? (Choose two)

- A. Manage bandwidth allocation for a location.
- B. Identify the physical location of the user dialing into the conference.
- C. Identify the physical location of the serving Media Server.

D. Choose the location where the conference should be held.

Answer: A,B

QUESTION NO: 20

Which two configuration factors are critical for Call Admission Control for Avaya Aura® Conferencing 7? (Choose two)

- A. Overall managed bandwidth for locations
- B. Maximum bandwidth per participant in the video class service
- C. Session Manager(s) for bandwidth management
- D. Per call bandwidth parameters for locations

Answer: A,C

QUESTION NO: 21

To deploy new software or upgrade the software on the Media Server, which management tool should be used?

- A. System Manager (SMGR)
- B. Element Manager (EM)
- C. Provisioning Manager (PROV)
- D. Session Manager (SM)

Answer: B

QUESTION NO: 22

For video bandwidth optimization, which two Factors determine whether SVC video thinning should apply? (Choose two)

- A. Whether the conference is locked or not
- B. The priority of the user

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