QUESTIONS & ANSWERS
Kill your exam at first Attempt

KILL EXAMS
KILLEXAMS.COM

Avaya

3202

Aura Conferencing (R7.x) Implementation and Maintenance

QUESTION: 64

On Avaya Aura® Conferencing 7 in a Distributed media Server deployment, the Media Cascading feature id efficiently used during conference between two locations. In this situations, which statement is correct?

A. Media Cascading allows easy failover of Media Server between two Media Cluster locations.
B. Media Cascading allows easy failover of Media Server between two Media Cluster locations.
C. Media cascading conserves media network bandwidth by establishing single Media Cascading linking between two Media Cluster locations for a single conference.
D. Media Cascading link is special media link between two locations, which is established and available readily all the time to be used by any conference.

Answer: C

QUESTION: 65

What is used to view the current number of active conferences?

A. Monitoring and Reporting
B. SNMP Browser
C. Log Browser
D. Alarm Browser

Answer: A

QUESTION: 66

When adding a new Media Server, where is it enabled?

A. Feature Server Elements – Provisioning Manager – PROV – MediaServer (X) – NE Maintenance
B. Servers – EMserver(x) NE Maintenance
C. Feature Server Elements – Media Servers and clusters – Media Servers – MediaServerCluster(X) – NE Maintenance
D. Feature Server Elements – Media Servers and Clusters – Media Servers – MediaServer(X) – NE maintenence

Answer: D

QUESTION: 67
Which three conditions will the Co Resident Conferencing redundant systems failover meet? (Choose three)

A. If the active Avaya Aura® Conferencing 7 database is unreachable
B. If the Media Server is unreachable
C. If the Avaya Aura® Conferencing 7 is unreachable via the network
D. It the firewall blocked the signaling server
E. If the system has crashed

Answer: A, B, E

QUESTION: 68
Which two statements about redundant Media Server deployments are true? (Choose two.)

A. Media Servers are in an Active-Active state.
B. Media Server failover takes 20 minutes.
C. If either server fails the other Media Server will immediately take over all calls.
D. Application Server will hold all calls until the Media Server comes back online

Answer: C, D