

# DUMPSQUEEN

## Avaya Equinox™ Solution with Avaya Aura Collaboration Applications Integration Exam

Avaya 7141X

Version Demo

Total Demo Questions: 10

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## QUESTION NO: 1

Which two components must be available and configured to allow text messages between two Avaya Equinox® clients within the same trusted corporate network? (Choose two.)

- A. Avaya Aura ® Web Gateway (AAWG)
- B. LDAP Server
- C. Presence Services
- D. Avaya Aura ® Messaging
- E. Avaya Multimedia Messaging

**ANSWER: A B**

## QUESTION NO: 2

During a deployment of Avaya Aura® Web Gateway (AAWG), after completing the configuration by running a configureCSA.sh script, the engineer has trouble logging in to the AAWG web

GUI as an administrative user.

Which action should be taken to resolve this problem?

- A. Login to the AAWG web GUI as root and check/modify the LDAP server configuration parameters.
- B. Re-launch the configureCSA.sh script to check LDAP configuration parameters in the AAWG.
- C. Add SSH to the AAWG, and run the command studio adminpwdreset.sh, and supply the root password.
- D. Run the admin password reset procedure through the AAWG web GUI i.e. https: /resetPWD.

**ANSWER: B**

## QUESTION NO: 3

Which statement describes the deployment of Avaya Equinox® Media Server?

- A. Equinox Media Server is an OVA supported in Virtualized Environment (VE) only.
- B. Equinox Media Server is an OVA supported on Appliance Virtualization Platform (AVP) only.

- C. Equinox Media Server is an OVA supported on Appliance Virtualization Platform (AVP) and in Virtualized Environment (VE).
- D. Equinox Media Server is a Server Appliance.

**ANSWER: B**

**Explanation:**

Reference: <https://downloads.avaya.com/css/P8/documents/101047748>

## QUESTION NO: 4

What are the three functions of Avaya Equinox® Management? (Choose three.)

- A. Meeting management
- B. Equinox® Clients Registration
- C. Resource and bandwidth management
- D. Device Configuration for Equinox® Clients
- E. Video network device management

**ANSWER: A C E**

**Explanation:**

Reference: <https://downloads.avaya.com/css/P8/documents/101045852> (12)

## QUESTION NO: 5

When a call is received from an Avaya Equinox® for Web client located outside the Enterprise in a

Team Engagement (TE) deployment, which two functions are performed by Avaya Session Border Controller for Enterprise (ASBCE)? (Choose two.)

- A. A configured Reverse Proxy converts WebRTC signaling into SIP signaling and pass it to Session Manager (SM).
- B. A configured STUN/TURN server converts WebRTC media to traditional VOIP SIP media.
- C. A configured STUN/TURN server relays WebRTC media from an Equinox® for Web client through to an Avaya Aura® Media Server (AAMS).
- D. A configured Reverse Proxy sends WebRTC signaling from an Equinox® for Web client through to the Avaya Aura® Web Gateway (AAWG).
- E. Relay SIP messages sent from an Equinox® for Web client.

**ANSWER: C E**

## QUESTION NO: 6

In which three ways can you add a user to Avaya Equinox® Management? (Choose three.)

- A. Add Avaya Aura® Device Services (AADS) to Equinox Management under Devices/ Devices by Type/Management and Directory, and click Synchronize.
- B. Add a user manually to Equinox Management.
- C. Add Equinox Management as an element, and add an Equinox profile to a user profile in System Manager.
- D. Add a conferencing profile to a user profile in System Manager, and wait for the Database Replication (DRS) to complete.
- E. Configure an LDAP server in Equinox Management and click on Synchronize.

**ANSWER: A B E**

## QUESTION NO: 7

Which two components must be operational during the deployment of Avaya Multimedia Messaging (AMM)? (Choose two.)

- A. Avaya Aura® Web Gateway
- B. Avaya Aura® System Manager
- C. Avaya Session Border Controller
- D. LDAP Server
- E. Avaya Aura® Communication Manager

**ANSWER: B C**

### Explanation:

Reference: <https://downloads.avaya.com/css/P8/documents/101054163>

## QUESTION NO: 8

For a fully working Avaya Equinox® Conferencing 9.1 Team Engagement (TE) deployment with transcoded video, high-capacity audio and web collaboration, which media components must be deployed?

- A. At least one Equinox Media Server configured for full video, audio and Web Collaboration, at least one Equinox Media Server configured for High-Capacity Audio, MSS and Web Collaboration

**B.** At least one Equinox Media Server configured for High-Capacity Video, at least one Equinox Media Server configured for High-Capacity Audio

**C.** At least one Equinox Media Server configured for High-Capacity Video and Audio, at least one Equinox Media Server configured for Web Collaboration

**D.** At least one Equinox Media Server configured for Full Video only, at least one Equinox Media Server configured for High-Capacity Audio and Web Collaboration

**ANSWER: C**

## QUESTION NO: 9

On which operating system/platform does Avaya Equinox® Streaming and Recording (AESR) run?

**A.** VMware 5.5

**B.** Appliance Virtualization Platform

**C.** Windows 2012 R2 Telco Edition

**D.** Redhat Linux 7.3 Enterprise Edition

**ANSWER: C**

### Explanation:

Reference: <https://downloads.avaya.com/css/P8/documents/101035271>

## QUESTION NO: 10

Avaya Equinox® Streaming and Recording (AESR) deployment can scale to a maximum of how many users?

**A.** 100,000

**B.** 16,000

**C.** 10,000

**D.** 5,000

**ANSWER: A**