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**Exam : 31861X**

**Title : Avaya OneCloud UCaaS  
Design Certified Exam**

**Version : DEMO**

1.You are trying to determine how many Basic and Mainstream licenses are needed to support a proposal for Avaya IX Messaging.

Which feature requires a Mainstream license?

- A. Multiple greetings
- B. Full synchronization with 0365 email applications
- C. Distribution lists
- D. Multiple Telephone User Interfaces (TUIs)

**Answer: C**

2.You have a customer who requires both SIP Trunking and Remote Workers. After examining the features needed overall, you have determined that 700 Core Suite licenses are required. You still need to quote SBCE licenses, in addition to the entitlements included with Core Suite licenses, to support a total of 120 PSTN SIP trunks and 330 remote workers. The customer has agreed to a 3 remote worker users to 1 session access basis.

How many additional standard and advanced a la carte SBCE licenses are needed? (Choose two.)

- A. 30 SBCE Standard Licenses
- B. 20 SBCE Standard Licenses
- C. 10 SBCE Advanced Licenses
- D. 20 SBCE Advanced Licenses

**Answer: BC**

3.In preparation for the migration of CS1000 phones to Avaya Aura®, your customer is trying to understand how things will work after the migration.

How will CS1000 phones register?

- A. To Session Manager via the Avaya Device Adapter
- B. Directly to Communication Manger
- C. Directly to the Avaya Device Adapter
- D. To System Manager via the Avaya Device Adapter

**Answer: C**

4.You are interested in having multiple devices to register with the same extension number, but use only one user license.

Which three are required for the Multiple Device Access feature? (Choose three.)

- A. Avaya Aura® Communication Manager
- B. Avaya one-X® Client Enablement Services
- C. Avaya Aura® Session Manager
- D. Avaya Aura® Application Enablement Services
- E. Avaya Aura® System Manager

**Answer: A,D,E**

5.A company needs to add 1200 users to an Avaya Aura® deployment, and wants the same level of audio and video services for all users. But there is not enough bandwidth for audio and HD video calls for all of the existing and new users. (Assume HD video uses 1 Mbps.)

What can they do to provide the same audio and video services to all users?

- A. Decrease Minimum Multimedia Bandwidth to below 512 Kbps.
- B. Increase Total Bandwidth parameter to 20 Mbps.
- C. Increase Multimedia Bandwidth parameter to 10 Mbps.
- D. Decrease Maximum Multimedia Bandwidth to below 512 Kbps.

**Answer: D**