



Vendor: Avaya

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Support Certified Exam

Version: DEMO

QUESTION 1

A customer reports that they cannot place SIP calls to the Public Network via the ISP after a technician had finished fixing an issue in the Avaya Session Border Controller for Enterprise (ASBCE).

What are three of the screens that should be verified for the possible incorrect configuration? (Choose three.)

- A. Network & Flows > Media Interface
- B. Network & Flows > Signaling Interface
- C. Services > SIP Servers
- D. Network & Flows > End Point Flows > Subscriber Flows
- E. DMZ Services > TURN/STUN

Answer: ABC

QUESTION 2

A customer has configured the Internet Friendly Gateway, but is unable to register it on the Avaya Aura Communication Manager (CM). On the Avaya Session Border Controller for Enterprise (ASBCE) you are verifying if the correct Media Gateway Controller address has been configured in the H248 Servers.

Which statement about the correct steps and desired value is true?

- A. On the EMS web interface, switch to ASBCE device menu. Navigate to Services > H248 Servers. Verify Avaya Aura Communication Manager (CM) IP Address has been added in Server Type: Media Gateway Controller.
- B. On the EMS web interface, switch to ASBCE device menu. Navigate to Configuration Profiles > H248 Profile. Verify that the ASBCE Public IP address has been added in Server Type: Media Gateway Controller.
- C. On the EMS web interface, switch to ASBCE device menu. Navigate to Services > H248 Servers. Verify that the ASBCE Public IP address has been added in Server Type: Media Gateway Controller.
- D. On the EMS web interface, switch to ASBCE device menu. Navigate to Services > H248 Servers. Verify that the Media Gateway Public IP address has been added in Server Type: Media Gateway Controller.

Answer: D

QUESTION 3

Which two types of Media Gateways can be configured as Internet Friendly Gateway? (Choose two.)

- A. G550
- B. G450
- C. G430
- D. G700

Answer: BC

QUESTION 4

Which statement about remote workers in Avaya Session Border Controller for Enterprise (ASBCE) is true?

- A. With ASBCE, remote workers no longer need to use Virtual Private Network (VPN).
- B. With ASBCE, remote workers have fewer telephone features available compared to office workers.
- C. With ASBCE, if there is a new firmware update for the endpoint device, remote workers have to connect from within the Enterprise network to download to first.
- D. With ASBCE, remote workers must use different dialing rules than office workers.

Answer: A

QUESTION 5

Which signaling protocol is used for connecting Application Enablement Services (AES) with Avaya Aura Communication Manager (CM)?

- A. REST
- B. ASAI
- C. SIP
- D. CTI

Answer: B

QUESTION 6

A technician is trying to access the Avaya Aura Media Server (AAMS) after receiving a troubleshooting ticket. After failing to enter the system using different web browsers, the technician realizes the incorrect URL was used.

Which URL must be used to access the AAMS web page?

- A. <http://<AAMS FQDN or IP address>:443/admin>
- B. <http://<AAMS FQDN or IP address>/em>
- C. <https://AAMS FQDN or IP address:8443/emlogin>
- D. <http://SMGR FQDN or IP address:8443/aams>

Answer: C

QUESTION 7

Which two statements about the Avaya Session Border Controller for Enterprise (ASBCE) are true? (Choose two.)

- A. Split-Horizon DNS is recommended to allow endpoints to seamlessly register with ASBCE when outside of the Enterprise network and register directly with Avaya Aura Session Manager (SM) when connected to the corporate Wi-Fi network.
- B. When a customer requires support of both SIP Trunking and Remote Worker, each service will always require a separate ASBCE.
- C. When Web browsing to the Element Management System (EMS) web interface, HTTPS must be used as opposed to HTTP.
- D. Remote Worker and SIP Trunking can use the same IP addresses assigned to each ASBCE Network Interface (A1/B1).

Answer: AC

QUESTION 8

A customer is deploying an Avaya Session Border Controller for Enterprise (ASBCE) for their Remote Workers only. The Remote Workers use J100 phones which need to have J100Ssettings.txt downloaded to them upon boot-up.

What is the minimum number of IP addresses they need to assign to their ASBCE private and public interfaces (A1/B1) considering they are using two Avaya Aura Session Managers (SM)s for dual registration?

- A. three IP addresses to their private interface (A1), and three IP addresses to their public interface (B1)
- B. two IP addresses to their private interface (A1), and three IP addresses to their public interface (B1)
- C. three IP addresses to their private interface (A1), and two IP address to their public interface (B1)
- D. two IP addresses to their private interface (A1), and two IP addresses to their public interface (B1)

Answer: D

QUESTION 9

Which three protocols assist the WebRTC functionality to overcome the Network Address Translations (NAT) challenges? (Choose three.)

- A. ICE
- B. TURN
- C. STUN
- D. HTTPS
- E. SRTCP

Answer: ABC

QUESTION 10

Which two functions does Presence Services provide? (Choose two.)

- A. Registration for SIP phone from a public network connection without the need for a VPN
- B. Service Indicators for user statuses such as busy, away, or Do Not Disturb (DND)
- C. Rule-based call routing for Remote Workers
- D. Multimedia Messaging capability for HTTPS enabled clients (such as the Workplace client)

Answer: BD

QUESTION 11

image1

Refer to the exhibit.

You are verifying the Avaya Presence Services configuration in the Avaya Aura System Manager (SMGR) web interface.

Which menu option would you select to verify the installed Presence Services snap-in?

- A. Configuration > Services > Snap-ins
- B. Service Management > Services
- C. Cluster Administration > Snap-ins

D. Server Administration > Install Snap-in

Answer: A

QUESTION 12

Which statement about the RTP media stream and Avaya Session Border Controller for Enterprise (ASBCE) is true?

- A. An RTP media stream will only traverse through the ASBCE if it is encrypted.
- B. An RTP media stream will always bypass the ASBCE.
- C. An RTP media stream will only traverse through the ASBCE if it requires transcoding.
- D. An RTP media stream will traverse through the ASBCE unless configured otherwise.

Answer: D

QUESTION 13

Which three Application Programming Interfaces (APIs) does Application Enablement Services (AES) support? (Choose three.)

- A. Media Capabilities API (MCAPI)
- B. Telephony Server API (TSAPI)
- C. Java Telephony API (JTAPI)
- D. Device Storage API (DSAPI)
- E. Telephony Web Services

Answer: BCE

QUESTION 14

Which Avaya Session Border Controller for Enterprise (ASBCE) tool provides an option to debug the TLS handshake between the server and the client?

- A. traceTLS
- B. tracesbc
- C. traceHTTP
- D. trace - tls

Answer: B

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