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QUESTION 1

After running the Install wizard on the Avaya Session Border Controller for Enterprise (ASBCE), you add a Public (External) IP address to the BI interface. You try to ping this IP address from a PC in the same subnet, but it fails.

What is the first step to resolve the problem?

- A. Navigate to Network and Flows > Network Management > Interfaces and enable the BI interface.
- B. Navigate to Device Management, and click on Restart Application.
- C. Navigate to Device Management, and and click on Reboot.
- D. Connect to the ASBCE CLI and reboot the ASBCE.

Correct Answer: A

After running the Install wizard on the Avaya Session Border Controller for Enterprise (ASBCE), you add a Public (External) IP address to the BI interface. The BI interface is a logical interface that represents the external network port on the ASBCE server. The BI interface is used to communicate with external entities, such as SIP service providers or remote workers. If you try to ping the BI interface IP address from a PC in the same subnet, but it fails, the first step to resolve the problem is to navigate to Network and Flows > Network Management > Interfaces and enable the BI interface. By default, the BI interface is disabled after the Install wizard. You need to enable it and assign it to an External Zone, which is a logical grouping of interfaces that defines the security and routing policies for the external network

QUESTION 2

In the Avaya Session Border Controller for Enterprise (ASBCE), which two configuration screens must be configured for a successful download of the Personal Profile Manager (PPM) data to an Advanced SIP Telephone (AST)? (Choose two.)

- A. Endpoint Profile
- B. PPM Mapping Profile
- C. Reverse Proxy
- D. Application Relay
- E. File Transfer

Correct Answer: CE

To enable downloading the Personal Profile Manager (PPM) data to an Advanced SIP Telephone (AST), you need to configure two configuration screens in the Avaya Session Border Controller for Enterprise (ASBCE): Reverse Proxy and File Transfer. PPM is a feature that allows ASTs to download configuration data from an Avaya Aura Device Services (AADS) server or an HTTP server in the enterprise network. The configuration data includes settings such as firmware versions, network parameters, feature options, and user preferences. The ASBCE server acts as a proxy for the ASTs and enables secure access to the internal servers that host the configuration data. To configure this feature in the ASBCE server, you need to use these two configuration screens: Reverse Proxy: This is a configuration object that enables secure access to internal web servers from external clients. The Reverse Proxy intercepts HTTP or HTTPS requests from external clients and forwards them to the appropriate internal web servers, such as an AADS server or an



HTTP server. The Reverse Proxy also returns the responses from the internal web servers to the external clients. You need to configure a Reverse Proxy that maps the external URL of the PPM data to the internal URL of the PPM data on the AADS server or HTTP server. File Transfer: This is a configuration object that enables secure file transfer between external clients and internal servers using protocols such as FTP or SCP. The File Transfer intercepts file transfer requests from external clients and forwards them to the appropriate internal servers, such as an AADS server or an HTTP server. The File Transfer also returns the files from the internal servers to the external clients. You need to configure a File Transfer that specifies parameters such as source and destination IP addresses, ports, protocols, usernames, passwords, encryption modes, and file paths for transferring PPM data files between ASTs and AADS servers or HTTP servers.

QUESTION 3

Which three statements about Avaya Breeze?are true? (Choose three.)

- A. It does not require a license.
- B. It is used by Avaya, Partner, and third-party developers.
- C. It was formerly called Collaboration Pod.
- D. It allows application developers to quickly add new capabilities to their Avaya solutions.
- E. It is a development platform that enables rapid development for applications targeted to meet a customer's communications needs.

Correct Answer: BDE

Avaya Breeze?is a development platform that enables rapid development for applications targeted to meet a customer's communications needs. It is used by Avaya, Partner, and third-party developers to create and deploy snaps, which are modular software components that provide specific functionality or features. Avaya Breeze?allows application developers to quickly add new capabilities to their Avaya solutions, such as voice, video, messaging, presence, collaboration, and analytics.

QUESTION 4

When deploying a Survivable Communication Manager (CM), which statement about the Server ID value is true?

- A. The Server ID of a Survivable CM needs to match the server ID of the Main CM. The Server IDs must be an even/odd pair (N, N+1).
- B. Every CM server in the network needs to be assigned a unique Server ID including servers in a duplex pair.
- C. Every CM server in the network needs to be assigned a unique server ID, but both servers in a duplex pair must have the same Server ID.
- D. The Server ID Is a value found in the license file.

Correct Answer: B

QUESTION 5



When the Branch Session Manager (BSM) sends OPTIONS requests to the Survivable Communication Manager (CM) when the Main Communication Manager and the Core Session Managers are in a working condition and reachable, what would be the SIP response?

- A. 503 Service Unavailable (LSP is inactive)
- B. 503 Service Unavailable (No Media Resources)
- C. 200 OK
- D. 488 Not Acceptable Here

Correct Answer: B

The Server ID is a numeric value that identifies each Communication Manager server in the network. The Server ID is used for licensing, administration, and synchronization purposes. Every CM server in the network needs to be assigned a unique Server ID, including servers in a duplex pair. A duplex pair is a configuration where two CM servers are connected by a dedicated link and act as a single logical entity, providing high availability and redundancy for call processing. The Server ID of each CM server in a duplex pair must be an even/odd pair (N, N+1), where N is an even number. For example, if one server in a duplex pair has Server ID 2, the other server must have Server ID 3. The Server ID can be configured during the installation or post-installation of Communication Manager, using the set server-id command

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