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QUESTION 1

You are deploying the Avaya Aura Presence Services on Avaya Breeze?

When looking under Elements > Avaya Breeze> Service Management > Services in Avaya Aura System Manager, which status would you expect to see for a Presence Services snap-in that is ready to support Presence and IM?

- A. Active
- B. Installed
- C. Loaded
- D. Accepting

Correct Answer: A

When deploying the Avaya Aura Presence Services on Avaya Breeze? you can check the status of the Presence Services snap-in in System Manager, under Elements > Avaya Breeze> Service Management > Services. The status indicates the state of the snap-in on the Avaya Breeze?cluster. The status Active means that the snap-in is running and ready to support Presence and IM. The other statuses are either intermediate or error states that indicate that the snap-in is not fully functional or operational.

QUESTION 2

Refer to the exhibit.

* Name: breeze1.aura.com
* IP Address: ?
SIP FQDN:
Type: Avaya Breeze
Notes:

You are creating a SIP Entity for Avaya Breeze?hosting the Avaya Aura Presence Services in System Manager > Elements > Routing > SIP Entities.

What must be entered in the field labeled IP Address?

- A. General Purpose Cluster IP Address or FQDN
- B. Core Platform Cluster IP Address or FQDN
- C. Avaya Breeze?server Security Module IP Address or FQDN



D. Avaya Breeze?server Management IP Address or FQDN

Correct Answer: C

When creating a SIP Entity for Avaya Breeze?hosting the Avaya Aura Presence Services, you need to enter the IP address or FQDN of the Avaya Breeze?server Security Module (SM100) in the field labeled IP Address. The SM100 is a component of the Avaya Breeze?server that provides security and encryption functions for SIP signaling and media. The SM100 IP address or FQDN is used by the Presence Services snap-in to communicate with other SIP entities in the network, such as Session Manager or Communication Manager

QUESTION 3

A field engineer runs the Installation Wizard during the deployment of the Avaya Session Border Controller for Enterprise (ASBCE). Which statement about configuring Domain Name System (DNS) server address during the Installation Wizard is true?

- A. A DNS server address should not be configured during the Installation Wizard.
- B. A Primary DNS server address needs to be configured.
- C. A DNS server address is not required.
- D. Both the Primary and the Secondary DNS server addresses must be configured, even if only one DNS server is available.

Correct Answer: B

A field engineer runs the Installation Wizard during the deployment of the Avaya Session Border Controller for Enterprise (ASBCE). The Installation Wizard is a tool that guides the engineer through the initial configuration of the ASBCE server, such as setting the hostname, IP addresses, passwords, and time zone. During the Installation Wizard, one of the steps is to configure a Domain Name System (DNS) server address for the ASBCE server. A DNS server is a server that resolves domain names into IP addresses and vice versa. The ASBCE server needs a DNS server address to communicate with other entities that use domain names, such as SIP servers or endpoints. The Installation Wizard allows configuring both a Primary DNS server address and a Secondary DNS server address for redundancy purposes. However, only a Primary DNS server address is mandatory, while a Secondary DNS server address is optional. Therefore, the statement that is true about configuring a DNS server address during the Installation Wizard is that a Primary DNS server address needs to be configured.

QUESTION 4

A user is calling the helpdesk to ask how the Avaya Spaces Calling extension can be added, to allow calling from their Avaya Spaces session. How should the helpdesk engineer respond?

- A. Make sure your PC has internet access, use your preferred browser to navigate to www.support.avaya.com, and then find the Avaya Spaces Calling app, download and install it.
- B. Use your preferred browser to navigate to the AAWG web interface, log in with your company credentials, and use the hyperlink at the bottom-right corner of the home page to download and install Avaya Spaces Calling.
- C. Make sure your PC has internet access, use the Google Chrome browser to open the Chrome Web Store, search for the Avaya Spaces Calling extension, and add this extension to the Chrome browser.
- D. Make sure your PC has internet access, and use the Microsoft Store to find, download and install the Avaya Spaces



Calling app.

Correct Answer: C

The Avaya Spaces Calling extension is a softphone that provides calling features to users of Avaya Spaces by leveraging their existing Avaya infrastructure. This extension can be used alongside the Avaya Spaces web application or desktop client to make and receive audio calls through the Avaya Aura Web Gateway (AAWG). To add the Avaya Spaces Calling extension, you need to have internet access and use the Google Chrome browser to open the Chrome Web Store. Then, you need to search for the Avaya Spaces Calling extension and click on the Add to Chrome button. The extension will be installed and added to your Chrome browser. You can then use the extension icon in the browser toolbar to access the Avaya Spaces Calling settings and features¹²

QUESTION 5

Refer to the exhibit.

An investigator at a financial institution (FI) receives an automated transaction alert based on average KYC data within the institution.

Client name	Risk rating	Profession	Country of Tax Residence	Annual Income as per KYC	Monthly Transaction Volume (Month 1)	Monthly Transaction Volume (Month 2)	Monthly Transaction Volume (Month 3)	Average Monthly Spending
Mike Jacob	Low	Accountant	Cyprus	\$ 45,000	\$ 3,251.00	\$ 8,777.70	\$11,378.50	\$ 525.00
Carl Ahmad	High	Car Dealer	Cyprus	\$ 350,000	\$ 9,333.33	\$12,600.00	\$10,360.00	\$ 6,708.33
Farah Zein	Medium	Owner of Travel Agency	Cyprus	\$ 180,000	\$ 4,800.00	\$ 6,480.00	\$ 5,328.00	\$ 4,200.00
Henry Lock	High	Owner of Jewelry Store	Cyprus	\$ 630,000	\$ 16,800.00	\$36,960.00	\$18,648.00	\$ 9,975.00
Jason Right	Low	Teacher	Cyprus	\$ 62,000	\$ 1,653.33	\$ 2,232.00	\$ 1,835.20	\$ 1,395.00
Nadine Kien	High	Trader	Cyprus	\$ 280,000	\$ 7,466.67	\$ 10,080.00	\$ 8,288.00	\$ 5,600.00
May Clous	Low	Employee at a bank	Cyprus	\$ 54,000	\$ 1,440.00	\$ 1,944.00	\$ 1,598.40	\$ 765.00
Richard Aston	Medium	Hotel Manager	Cyprus	\$ 120,000	\$ 3,200.00	\$ 4,320.00	\$ 3,552.00	\$ 1,800.00
Mason Jacob	High	Ecommerce business owner	Cyprus	\$ 430,000	\$ 11,466.67	\$15,480.00	\$28,666.67	\$ 9,316.67
Joshua White	Low	Manager at engineering company	Cyprus	\$ 90,000	\$ 2,400.00	\$ 3,240.00	\$ 2,664.00	\$1,470.00

With Dynamic Licensing configured in the Avaya Session Border Controller for Enterprise (ASBCE), when will the ASBCE issue a request to the WebLM server to allocate additional licenses based on "Fetch Count" value?



- A. when the percentage of free (available) standard sessions licenses reaches 50% (High Watermark)
- B. when the percentage of free (available) standard sessions licenses reaches 30% (Low Watermark)
- C. when the percentage of free (available) standard sessions licenses drops below 30% (Low Watermark)
- D. when the percentage of free (available) standard sessions licenses drops below 50% (High Watermark)

Correct Answer: C

With Dynamic Licensing configured in the Avaya Session Border Controller for Enterprise (ASBCE), the ASBCE will issue a request to the WebLM server to allocate additional licenses based on the Fetch Count value when the percentage of free (available) standard sessions licenses drops below 30% (Low Watermark). Dynamic Licensing is a feature that allows the ASBCE to dynamically allocate and release licenses from a pool of licenses managed by the WebLM server. The Fetch Count value is a parameter that specifies how many licenses are requested from the WebLM server at a time. The Low Watermark value is a parameter that specifies the threshold percentage of free licenses that triggers a request for more licenses from the WebLM server. The High Watermark value is a parameter that specifies the threshold percentage of free licenses that triggers a release of unused licenses to the WebLM server

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