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Question 1

Question Type: MultipleChoice

After implementing a new ACP 4200 solution, warnings about high temperatures on one of the host servers are reported by the Avaya Orchestrator.

To verify the temperature, fan speeds, and general hardware health of the HP Servers in the ACP 4200, which third party management tool can be used?

Options:

- A- Nimble storage web interface
- B- ESXi server client
- C- HP iLO web interface
- D- vSphere Web Client

Answer:

C

Question 2

Question Type: MultipleChoice

Which statement about System Manager (SMGR) and ACP 4200 is true?

Options:

- A- SMGR is used to manage licensing, user account, and device credential management for Avaya Orchestrator.
- B- SMGR is a management tool for the VM's within the ACP 4200.
- C- SMGR is a management tool for the Hardware Infrastructure within the ACP 4200.
- D- SMGR is used to manage the Avaya Aura Applications within the ACP 4200.

Answer:

C

Question 3

Question Type: MultipleChoice

What is the role of Avaya Aura System Manager in an ACP 4200 4.0 system?

Options:

- A- It provides a Single-Sign On functionality to Avaya Orchestrator.
- B- It manages the license for Avaya Orchestrator.
- C- It provides the application launch point for Avaya Orchestrator.
- D- It is a component of the Avaya Aura deployment.

Answer:

B

Explanation:

<https://downloads.avaya.com/css/P8/documents/101038457>

Question 4

Question Type: MultipleChoice

A customer requires the Avaya Session Border Controller for Enterprise (ASBCE) be part of their ACP 4200 deployment.

Which statement regarding an ASBCE High Availability configuration in ACP 4200 is true?

Options:

- A-** Only the Appliance deployment option is available for the ASBCE High Availability configuration in the ACP 4200.
- B-** The High Availability configuration consists of two Session Border Controllers (SBC) either in VM or appliance deployments.
- C-** The High Availability configuration consists of two Session Border Controllers (SBC) either In VM or appliance deployments, plus a Element Management System (EMS) VM.
- D-** Only the VM deployment option is available for the ASBCE High Availability configuration in the on ACP 4200.

Answer:

D

Question 5

Question Type: MultipleChoice

Refer to the exhibit.



Which Avaya Session Border Controller for Enterprise (ASBCE) configuration option is shown?

Options:

- A- High Availability
- B- Hybrid
- C- Geographic Redundancy
- D- Two-wire

Answer:

A

Explanation:

Question 6

Question Type: MultipleChoice

Which statement about the factory default configuration of the Avaya Session Border Controller for Enterprise (ASBCE) in ACP 4200 is true?

Options:

- A-** The A1 LAN interface of the SBC is connected to the Application 3 VLAN of the ACP 4200.
- B-** The A1 LAN interface of the SBC is connected to the Application 1 VLAN of the ACP 4200.
- C-** The B1 LAN interface of the SBC is connected to the Application 2 VLAN of the ACP 4200.
- D-** The M1 LAN interface of the SBC is connected to the Application 3 VLAN of the ACP 4200.

Answer:

A

Question 7

Question Type: MultipleChoice

Which three are found in the E:\ ACP_SW_4.0 folder of the Management Server Console (MSC)? (Choose three.)

Options:

- A- Firmware for Extreme Networks VSP Switches
- B- Software and Patches for Avaya Orchestrator and Avaya Aura applications
- C- Installation files for the vCenter client application
- D- Software and Patches for VMware ESXi and vCenter
- E- A copy of the Lifecycle workbook

Answer:

A, B, D

Explanation:

Question 8

Question Type: MultipleChoice

When powering up the virtual machines, what is the first virtual machine that needs to be powered on?

Options:

- A- vCenter Server
- B- WebLM
- C- System Manager
- D- Communication Manager

Answer:

A

Question 9

Question Type: MultipleChoice

Which three examples of hardware equipment redundancy are built into the ACP 4200? (Choose three.)

Options:

- A- Redundant iLO connections to each HP server.
- B- Redundant storage processors in the storage arrays.
- C- Redundant hot swap switch CPU modules.
- D- Redundant power supplies in all hardware components.
- E- Redundant pairs of Power Distribution Units.

Answer:

A, C, E

Question 10

Question Type: MultipleChoice

Refer to the exhibit.

	A	B	C	D	E	F	G	H	I
2	Build Code	Assembled Units	From Device RMU/Port	Connects to Unit	To Switch RMU/Port				
1452	2D E3 S G GS	Gateway - 1	E5	VSP4K1	P1	1 - P1	G4501 - E5	10	Gray
1454	2D E3 S G GS	VSP 4800 - 2	P3	VSP4K1	P3	1 - P3	4k2 - P3	10	Gray
1455	2D E3 S G GS	VSP 4800 - 2	P4	VSP4K1	P4	1 - P4	4k2 - P4	10	Gray
1456	2D E3 S G GS	VSP 4800 - 2	P5	VSP4K1	P5	1 - P5	4k2 - P5	10	Gray
1457	2D E3 S G GS	VSP 4800 - 2	P6	VSP4K1	P6	1 - P6	4k2 - P6	10	Gray
1458	2D E3 S G GS	VSP 4800 - 2	P7	VSP4K1	P7	1 - P7	4k2 - P7	10	Gray
1459	2D E3 S G GS	VSP 4800 - 2	P8	VSP4K1	P8	1 - P8	4k2 - P8	10	Gray
1460	2D E3 S G GS	VSP 4800 - 2	P6	VSP4K1	P9	1 - P9	4k2 - P9	10	Gray
1461	2D E3 S G GS	VSP 4800 - 2	P10	VSP4K1	P10	1 - P10	4k2 - P10	10	Gray
1462	2D E3 S G GS	Server ACR - 1	N2	VSP4K1	P18	1 - P18	SVR01 - N2	15	Gray
1463	2D E3 S G GS	Server ACR - 2	N2	VSP4K1	P19	1 - P19	SVR02 - N2	15	Gray
1469	2D E3 S G GS	Server ACR - 1	N0	VSP4K1	P26	1 - P26	SVR01 - N0	15	Black
1470	2D E3 S G GS	Server ACR - 2	N0	VSP4K1	P27	1 - P27	SVR02 - N0	15	Black
1476	2D E3 S G GS	Server ACR - 1	IMM	VSP4K1	P35	1 - P35	SVR01 - IMM	15	Black
1482	2D E3 S G GS	EMC Storage	SPA LAN	VSP4K1	P43	1 - P43	VNX - SPA LAN	15	Black
1485	2D E3 S G GS	EMC Storage	SPA P0	VSP4K1	P50	1 - P50	VNX - SPA P0	5M	Aqua
1486	2D E3 S G GS	Gateway - 1	E6	VSP4K2	P1	2 - P1	G4501 - E6	10	Gray
1488	2D E3 S G GS	VSP 4800 - 1	P3	VSP4K2	P3	2 - P3	4k1 - P3	10	Gray
1489	2D E3 S G GS	VSP 4800 - 1	P4	VSP4K2	P4	2 - P4	4k1 - P4	10	Gray
◀ ▶ ... Switch Wiring		Power Cord Wiring	Serial Numbers	Software Versions	Licenses	Calc	Customer Questionnaire	Network Data	

An Administrator notices that a Service Status Warning is being received by Avaya Orchestrator indicating that port 27 on VSP 4850-1 is down.

Based on the contents of the Customer and Network Lifecycle Workbook in the exhibit, which equipment is connected to this port?

Options:

- A- VSP4K1, port 27
- B- Server/ACR-2, Interface NO
- C- Server/ACR-1, Interface NO
- D- VSP4K1, Port 26

Answer:

A

Question 11

Question Type: MultipleChoice

An engineering implementation team has been asked to install an ACP 4200.

Which task related to the Avaya Orchestrator is completed during the installation by the implementation team?

Options:

- A- Deploy the Rack and Device Dashboards.
- B- Install Avaya Orchestrator.
- C- Run the ACP Configuration Wizard.
- D- Power on the Avaya Orchestrator virtual machine.

Answer:

B

Question 12

Question Type: MultipleChoice

Which application can a technician use to remotely connect to the Management Server Console on an ACP 4200?

Options:

A- VNC

B- Remote Desktop Connection

C- PuTTY

D- Team Viewer

Answer:

B

Explanation:

<https://downloads.avaya.com/css/P8/documents/101054946>

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