

# QUESTIONS & ANSWERS

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**Avaya**

# 7595X

*Avaya Surge Solution Integration*

**QUESTION: 55**

Which administration view provides a status view of Leader Node, Master Node, and the services that are functioning on each of these servers?

- A. Service Availability port-let
- B. ONA Diagnostics port-let
- C. Server Status port-let
- D. Device Inventory port-let

**Answer: D**

**QUESTION: 56**

A customer is implementing an Avaya Surge™ IoT Controller in their Hospitality network. Which three basic requirements are needed to setup the Avaya Surge™ IoT Controller? (Choose three.)

- A. The ILO IP address can be in the same management network or different subnet.
- B. Use unique management IP addresses that do not already exist in DHCP.
- C. The gateway belongs to the same management network as the management IP address.
- D. A separate public network is needed to host the Avaya Surge™ IoT Controller.
- E. The Avaya Surge™ IoT Controller must run on Windows Server.

**Answer: C, D, E**

**QUESTION: 57**

What is the default operating mode of the ONA?

- A. SDN
- B. Network Adapter Mode

- C. Fabric Extend Mode
- D. NSV

**Answer:** A

**QUESTION: 58**

Given the description below:

To secure the Network traffic, the Avaya Surge™ IoT solution uses encrypted tunnels and flow-based rules to create granular white lists that protect both devices and Infrastructure from unwanted traffic. Which Avaya Surge™ IoT feature does this statement describe?

- A. IPX Security Gateway
- B. HyperSec Gateway
- C. VXLAN Gateway
- D. IP Flow Gateway

**Answer:** A

**QUESTION: 59**

Each ONA follows an ONA Life Cycle Management to describe its states. When the ONA is in the Invalid state, which statement is true?

- A. It is when the device inventory/profile for the device is present, but is not associated to a service profile, and the ONA is onboarded in the Avaya Surge™ IoT healthcare application.
- B. It is when the device inventory/profile is present and associated to a service profile, and the device is in the network, authenticated, and operational.
- C. It is when the device inventory/profile is present and associated to a service profile, but the device is not in the network.
- D. It is when a device is connected to the network for which the device inventory/profile is not present.

**Answer:** D

**QUESTION: 60**

When the link state does not contain any link information, and the Tunnel view link state does not contain link information to ONA, which corrective action will you take for the

OMA?

- A. Reconnect the ONA to the switch.
- B. Apply Flow Rules to the ONA.
- C. Remove the license to the ONA and restart.
- D. Apply the service profiles to ONA.

**Answer:** D

**QUESTION:** 61

Which process is followed to write the service profile rules to allow traffic flow from ONAs?

- A. Rule listing
- B. Black listing
- C. White listing
- D. Gray listing

**Answer:** A

**QUESTION:** 62

In on Avaya Surge™ solution, how many ONAs are supported on each HyperSec Gateway?

- A. 100
- B. 150
- C. 200
- D. 600

**Answer:** A

**QUESTION:** 63

What does it mean to deploy the Avaya Surge™ IoT Controller in a Standalone mode?

- A. Configure the Avaya Surge™ IoT Controller on the secondary node In cluster mode in a two-node setup.

- B. Configure the Avaya Surge™ IoT Controller on the primary node in cluster mode.
- C. Configure the Avaya Surge™ IoT Controller in a single-node setup.
- D. Configure the Avaya Surge™ IoT Controller on the standalone node in cluster mode in a two-node setup.

**Answer:** A

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