

# **Avaya**

## **Exam 7595X**

### **Avaya Surge Solution Integration Exam**

**Verson: Demo**

**[ Total Questions: 10 ]**

**Question No : 1**

Which three key features are provided by the Avaya Surge™ IoT solution for Healthcare/Clinical Segmentation? (Choose three.)

- A. Filters Packets
- B. Isolates IoT devices
- C. End Device Security
- D. Secure Application Flows
- E. Encrypted IoT Devices

**Answer: A,B,C**

**Question No : 2**

What does the term Master Node refer to In the Avaya Surge™ IoT Controller deployment model?

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

**Answer: C**

**Question No : 3**

While implementing an Avaya Surge™ IoT solution, what are the two key recommended configurations it will stop the external hacks/breaches on IoT devices? (Choose two.)

- A. Implement HyperSec zones
- B. Subnet the entire network
- C. Segment the entire network
- D. Implement basic firewalls
- E. Implement role firewalls

**Answer: D,E**

**Question No : 4**

Which set of rules does the Avaya Surge™ IoT solution implementation network use to manage the traffic flow through the ONA from Avaya Surge™ IoT managed devices?

- A. Firewall rules
- B. IPtable rules
- C. Access Control rules
- D. IPChain rules

**Answer: D**

**Question No : 5**

Avaya Surge™ IoT Controller manages certificates for the ONA onboarding process.

Which certificate is being used to sign the IoT device certificate?

- A. ODL Certificate
- B. ROOT CA Certificate
- C. SDN Engine Certificate
- D. Surge Config Certificate

**Answer: B**

**Question No : 6**

Each ONA operates in mode 0 and mode 1.

From & fabric connect point of view, what are the two main differences between mode 0 compared mode 1? (Choose two.)

- A. ONA uses Fabric Attach in Mode 0
- B. ONA uses Fabric Extend in Mode 1
- C. ONA uses Fabric Proxy in Mode 0
- D. ONA uses Fabric Attach in Mode 1

**Answer: A,C**

**Question No : 7**

Which feature helps customers easily create the secure network segmentation for non-Avaya Fabric customers?

- A. GRE Tunnels
- B. HTTPS Tunnels
- C. SSL-wrapped PPP Tunnels
- D. IPSec Tunnels

**Answer: D**

**Question No : 8**

To monitor the network elements, which three protocols are used in an Avaya Surge™ IoT solution? (Choose three.)

- A. Socket
- B. SSH
- C. RDP
- D. SNMP
- E. Telnet

**Answer: B,D,E**

**Question No : 9**

Which Avaya Surge™ management application performs dynamic programmability of network elements by providing security to allow communication to the IoT device?

- A. Flow Rules Management
- B. Service Profile Management
- C. Device inventory Management
- D. Certificate Management

**Answer: A**

**Question No : 10**

Which Avaya Surge™ view can be used by administrators to see the connections between ONA and ONA HyperSec Gateway concentrators?

- A. Application Tunnel view
- B. Application Access view
- C. Network Topology Tunnel view
- D. Network Discovery view

**Answer: C**