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# **Cisco 350-401**

**Implementing Cisco Enterprise Network Core Technologies**



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## Topic 1, Multiple Choice and Drag Drop Questions

### Question: 1

Which protocol does Cisco Catalyst SD-WAN use to protect control plane communication?

- A. OMP
- B. STUN
- C. DTLS
- D. IPsec

**Answer: C**

### Question: 2

In which two ways does PIM dense mode function in the network? (Choose two.)

- A. It waits to forward multicast traffic until a downstream router requests the traffic.
- B. It utilizes the designated forwarder election to avoid multicast packet loops.
- C. It receives traffic from only one Reverse Path Forwarding interface.
- D. It forwards multicast traffic on all interfaces until a downstream router requests that forwarding stop.
- E. It uses a push method, and fallback occurs when RP information is lost.

**Answer: A,D**

### Question: 3

Which characteristic applies to the endpoint security aspect of the Cisco Threat Defense architecture?

- A. detect and block ransomware in email attachments
- B. cloud-based analysis of threats
- C. outbound URL analysis and data transfer controls
- D. user context analysis

**Answer: D**

### Question: 4

Refer to the exhibit. A customer reports occasional brief audio dropouts on its Cisco Wi-Fi phones. The environment consists of a Cisco Catalyst 9800 Series WLC with Catalyst 9120 APs running RRM. The phones connect on the 5-GHz band. Which action resolves this issue?

- A. Enable Media Stream Multicast-direct.
- B. Disable Coverage Hole Detection.
- C. Set WMM Policy to Required.
- D. Enable Defer Priority 6.

**Answer: C**

### Question: 5

Why is a Type 1 hypervisor more efficient than a Type 2 hypervisor?

- A. Type 1 hypervisor is the only type of hypervisor that supports hardware acceleration techniques.
- B. Type 1 hypervisor runs directly on the physical hardware of the host machine without relying on the underlying OS.
- C. Type 1 hypervisor enables other operating systems to run on it.
- D. Type 1 hypervisor relies on the existing OS of the host machine to access CPU, memory, storage, and network resources.

**Answer: B**

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