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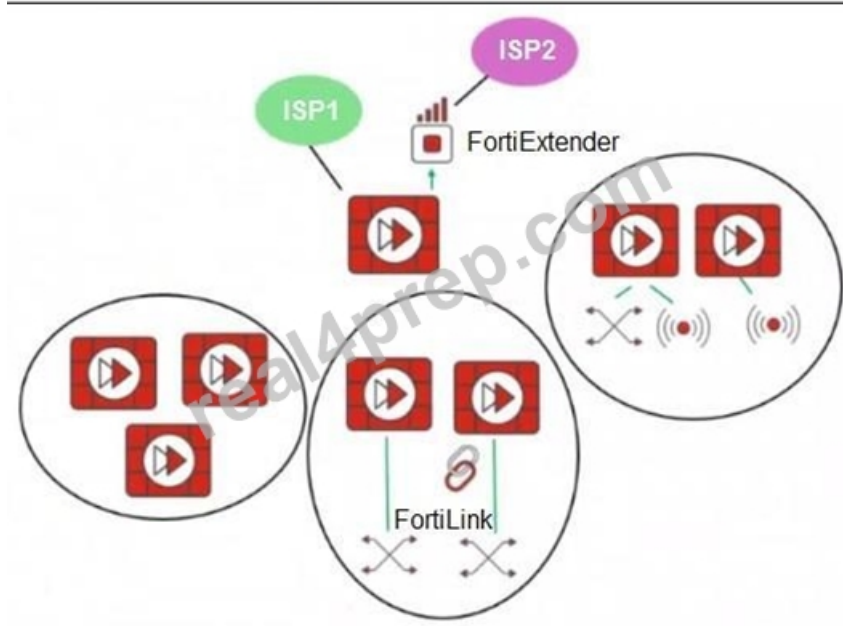
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Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q37-Q42):

NEW QUESTION # 37

Refer to the exhibit. You want to configure SD-WAN on a network as shown in the exhibit. The network contains many FortiGate devices. Some are used as NGFW, and some are installed with extensions such as FortiSwitch, FortiAP or FortiExtender. What should you consider when planning your deployment?



- A. You must build multiple SD-WAN topologies. Each topology must contain only one type of extension.
- **B. You can build an SD-WAN topology that includes all devices. The hubs can be FortiGate devices with FortiExtender.**
- C. You can build an SD-WAN topology that includes all devices. The hubs must be devices without extensions.
- D. You must use FortiManager to manage your SD-WAN topology.

Answer: B

Explanation:

FortiGate devices with FortiExtender can act as hubs in an SD-WAN topology. FortiGate supports SD-WAN integration across diverse setups - including those using FortiSwitch, FortiAP, and FortiExtender - as long as the topology and roles are properly defined.

NEW QUESTION # 38

You manage an SD-WAN topology. You will soon deploy 50 new branches.

Which three tasks can you do in advance to simplify this deployment? (Choose three.)

- **A. Create policy blueprint.**
- **B. Create a ZTP template.**
- C. Define metadata variables value for each device.
- D. Update the DHCP server configuration.
- **E. Create model devices.**

Answer: A,B,E

NEW QUESTION # 39

SD-WAN interacts with many other FortiGate features. Some of them are required to allow SD-WAN to steer the traffic.

Which three configuration elements that you must configure before FortiGate can steer traffic according to SD-WAN rules? (Choose three.)

- A. Traffic shaping
- **B. Interfaces**
- **C. Firewall policies**
- **D. Routing**
- E. Security profiles

Answer: B,C,D

Explanation:

Interfaces must be defined and added as SD-WAN members to participate in traffic steering.
Routing is required so FortiGate knows how to reach destinations through SD-WAN paths.
Firewall policies are needed to permit traffic and allow SD-WAN rules to take effect.

NEW QUESTION # 40

What are three key routing principles of SD-WAN? (Choose three.)

- A. Directly connected routes have precedence over SD-WAN rules.
- B. Policy routes have precedence over SD-WAN rules.
- C. SD-WAN rules are skipped if the best route to the destination is not an SD-WAN member.
- D. SD-WAN rules are skipped if the best route to the destination is a static route
- E. SD-WAN members are skipped if they do not have a valid route to the destination.

Answer: B,C,E

Explanation:

Fortinet outlines key SD-WAN routing principles:

"Policy routes are always evaluated before SD-WAN rules, meaning if a policy route matches, SD-WAN steering is bypassed. If the best route for a destination is not via an SD-WAN member, SD-WAN rules do not apply, and members are ignored if they lack a valid route. This hierarchy ensures traffic always follows the most deterministic and valid path according to configuration." Understanding these principles is critical for correct SD-WAN and routing integration.

NEW QUESTION # 41

Which three factors about SLA targets and SD-WAN rules should you consider when configuring SD-WAN rules? (Choose three.)

- A. SD-WAN rules can use SLA targets to check whether the preferred members meet the SLA requirements.
- B. When configuring an SD-WAN rule, you can select multiple SLA targets from different performance SLAs.
- C. Member metrics are measured only if a rule uses the SLA target.
- D. When configuring an SD-WAN rule, you can select multiple SLA targets if they are from the same performance SLA.
- E. SLA targets are used only by SD-WAN rules that are configured with a Lowest Cost (SLA) strategy.

Answer: A,B,E

Explanation:

The use of SLA targets is specific to certain SD-WAN strategies. The "Lowest Cost (SLA)" and "Maximize Bandwidth (SLA)" strategies are explicitly designed to use the configured SLA targets to make routing decisions. The "Best Quality" strategy uses performance metrics but does not necessarily require or reference SLA targets in the same way, while "Manual" does not use metrics at all for path selection.

This is a core function of SD-WAN rules with SLA targets. The purpose of configuring an SLA target with specific thresholds for latency, jitter, and packet loss is to define what is considered "acceptable" performance for an application. SD-WAN rules then use these targets to check if the members (interfaces) meet these requirements before a flow is steered over them, ensuring that a preferred path still offers a good user experience.

FortiGate allows for a single SD-WAN rule to reference multiple, different performance SLAs. This is crucial for complex deployments where a single SD-WAN rule needs to handle traffic for multiple applications that have distinct performance requirements. For example, a single rule might direct VoIP traffic based on one performance SLA with strict latency/jitter targets, while simultaneously handling general web traffic using another performance SLA with more lenient requirements.

NEW QUESTION # 42

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