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QUESTION & ANSWER

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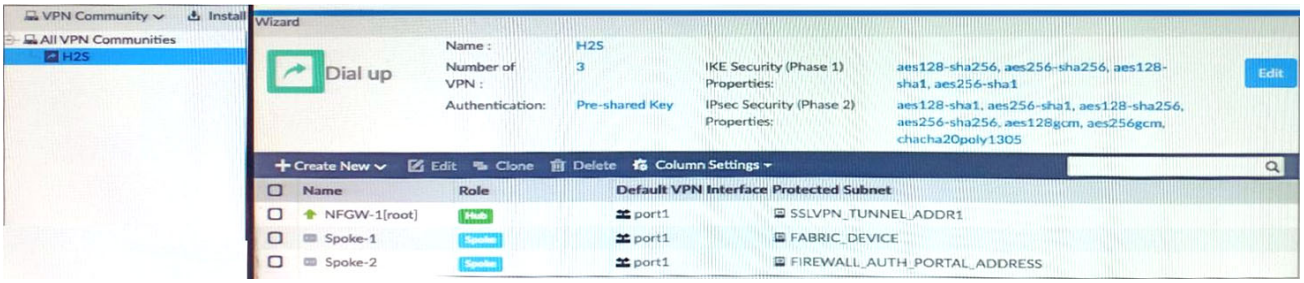
Exam : **NSE7_SDW-6.4**

Title : Fortinet NSE 7 - SD-WAN 6.4

Version : DEMO

1.Which three parameters are available to configure SD-WAN rules? (Choose three.)
A. Application signatures
B. Type of physical link connection
C. URL categories
D. Source and destination IP address
E. Internet service database (ISDB) address object
Answer: A,D,E
Explanation:
SD-WAN 6.4.5 Guide Page 76. https://docs.fortinet.com/document/fortigate/7.2.1/administration-guide/22371/sd-wan-rules-best-quality

2.Refer to the exhibit.



What must you configure to enable ADVPN?
A. On the hub VPN, only the device needs additional phase one sett
B. ADVPN should only be enabled on unmanaged FortiGate devices.
C. Each VPN device has a unique pre-shared key configured separately on phase one
D. The protected subnets should be set to address object to all (0.0 .0. 0/0).
Answer: D
Explanation:
SD-WAN 6.4.5 Study Guide. pg 210

3.What are the two minimum configuration requirements for an outgoing interface to be selected once the SD-WAN logical interface is enabled? (Choose two)
A. Specify outgoing interface routing cost.
B. Configure SD-WAN rules interface preference.
C. Select SD-WAN balancing strategy.
D. Specify incoming interfaces in SD-WAN rules.
Answer: A,B

4.Which two statements about SLA targets and SD-WAN rules are true? (Choose two.)
A. Member metrics are measured only if an SLA target is configured.
B. SLA targets are used only by SD-WAN rules that are configured with Lowest Cost (SLA) or Maximize Bandwidth (SLA) as strategy.
C. When configuring an SD-WAN rule, you can select multiple SLA targets of the same performance SLA.
D. SD-WAN rules use SLA targets to check if the preferred members meet the SLA requirements.
Answer: B,D

5.Refer to the exhibit.

```
config system virtual-wan-link
    config service
        edit 1
            set name "Tagged_Traffic"
            set mode manual
            set route-tag 15
        next
    end
end
```

Which statement about the command route-tag in the SD-WAN rule is true?

A. It enables the SD-WAN rule to load balance and assign traffic with a route tag

B. It tags each route and references the tag in the routing table.

C. It uses route tags for a BGP community and assigns the SD-WAN rules with same tag.

D. It ensures route tags match the SD-WAN rule based on the rule order

Answer: C