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Fortinet NSE 8 - Recertification Exam Sample Questions (Q37-Q42):

NEW QUESTION # 37

An HA topology is using the following configuration:

```
config system ha
  set group-id 240
  set group-name "200F"
  set mode a-p
  set hbdev "port3" 50 "port5" 100
  set hb-interval 3
  set hb-lost-threshold 2
  set hello-holddown 100
  set ha-uptime-diff-margin 300
  set override enable
  set priority 200
end
```

Based on this configuration, how long will it take for a failover to be detected by the secondary cluster member?

- A. 300ms
- B. 600ms
- C. 200ms
- D. 100ms

Answer: B

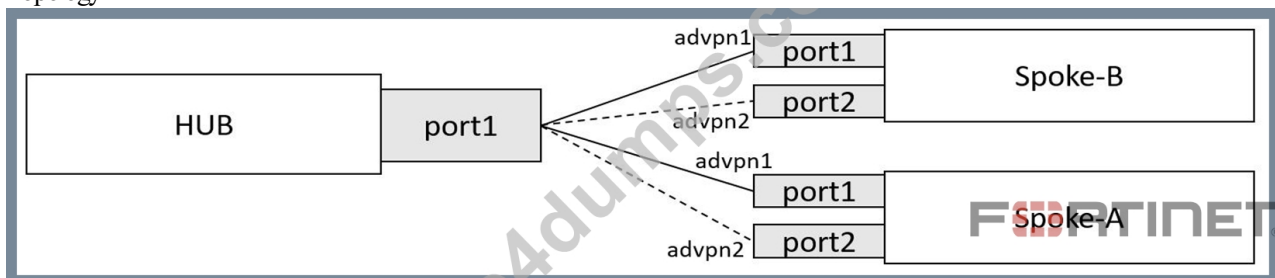
Explanation:

Default interval = 100ms. It can miss 2. So $2 \times 300\text{ms} = 600\text{ms}$

NEW QUESTION # 38

Refer to the exhibits.

Topology



Configuration

```
DC:
config vpn ipsec phase1-interface
  edit "advpn1"
```

```
edit advpn1
    set type dynamic
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device disable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set auto-discovery-sender enable
    set psksecret fortinet
next
edit "advpn2"
    set type dynamic
    set interface "port1"
    set ike-version 2
    set peertype any
    set net-device disable
    set add-route disable
    set dpd on-idle
    set suite-b suite-b-gcm-128
    set auto-discovery-sender enable
    set psksecret fortinet
next
end
```

*

Spokes:

```
config vpn ipsec phase1-interface
    edit "advpn1"
        set interface "port1"
        set ike-version 2
        set peertype any
        set net-device enable
        set add-route disable
        set dpd on-idle
        set suite-b suite-b-gcm-128
```

```

set idle-timeout enable
set idle-timeoutinterval 5
set auto-discovery-receiver enable
set remote-gw 198.18.101.100
set psksecret fortinet
next
edit "advpn2"
set interface "port2"
set ike-version 2
set peertype any
set net-device enable
set add-route disable
set dpd on-idle
set suite-b suite-b-gcm-128
set idle-timeout enable
set idle-timeoutinterval 5
set auto-discovery-receiver enable
set remote-gw 198.18.101.100
set psksecret fortinet
next
end

```

The exhibits show a diagram of a requested topology and the base IPsec configuration.

A customer asks you to configure ADVPN via two internet underlays. The requirement is that you use one interface with a single IP address on DC FortiGate.

In this scenario, which feature should be implemented to achieve this requirement?

- A. Use peer-id
- B. Use local-id
- C. Use network-overlay id
- D. Change advpn2 to IKEv1

Answer: C

Explanation:

<https://community.fortinet.com/t5/FortiGate/Technical-Tip-Use-case-of-Network-Ids-with-ADVPN-shortcut/ta-p/241025>

NEW QUESTION # 39

A FortiGate with the default configuration shown below is deployed between two IP telephones.

FortiGate receives the INVITE request shown in the exhibit from Phone A (internal) to Phone B (external).

INVITE sip:PhoneB@172.20.120.30 SIP/2.0

Via: SIP/2.0/UDP 10.31.101.20:5060

From: PhoneA <sip:PhoneA@10.31.101.20>

To: PhoneB <sip:PhoneB@172.20.120.30>

Call-ID: 314159@10.31.101.20

CSeq: 1 INVITE

Contact: sip:PhoneA@10.31.101.20

v=0

1. The debug shows different proposals being evaluated but none successfully negotiated.
2. The issue lies in the Phase-1 encryption algorithm mismatch, as it is the primary reason for the "no SA proposal chosen" error during ISAKMP negotiation.

NEW QUESTION # 41

Refer to the exhibit. FortiManager is configured with the Jinja Script under CLI Templates shown in the exhibit.

```
config vpn ipsec phase1-interface
  edit MyVPN1
    set remote-gw 1.2.3.4
    set interface {{WAN}}
    set peertype any
    set proposal aes256-sha256
    set psksecret Fortinet!!Fortinet
  next
end
config vpn ipsec phase2-interface
  edit MyVPN1
    set phase1name MyVPN1
    set proposal aes256-sha256
    set auto-negotiate enable
  next
end
```

Which two statements correctly describe the expected behavior when running this template?
(Choose two.)

- A. The template will fail because this configuration can only be applied with a CLI or TCL script.
- B. The template will work if you change the variable format to {{ WAN }}.
- C. The Jinja template will automatically map the interface with "WAN" role on the managed FortiGate
- D. The administrator must first manually map the interface for each device with a meta field
- E. The template will work if you change the variable format to \$(WAN).

Answer: B,D

NEW QUESTION # 42

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