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Fortinet NSE 8 - Written Exam (NSE8_812) Sample Questions (Q75-Q80):

NEW QUESTION # 75

Refer to the exhibits, which show a firewall policy configuration and a network topology.

Configuration

```
config firewall policy
  edit 1
    set name "DC-1-Traffic-In"
    set srcintf "port1"
    set dstintf "port2"
    set srcaddr "all"
    set dstaddr "DC-1-VIP-GRP"
    set action accept
    set schedule "always"
    set service "ALL"
    set utm-status enable
    set ssl-ssh-profile "DC1-Certs"
    set av-profile "servers"
    set webfilter-profile "servers"
    set logtraffic all
  next
end

config firewall ssl-ssh-profile
  edit "DC1-Certs"
    config https
      set ports 443
      set status deep-inspection
    end
    ...omitted output...
    set server-cert-mode replace
    set server-cert "abc" "efg"
    set supported-alpn http2
  next
end
```

Topology

The diagram illustrates a network topology where a FortiGate device (FG-1) acts as a firewall. Port1 of the FortiGate is connected to the Internet, which is represented by a cloud containing a laptop icon labeled 'Clients'. Port2 of the FortiGate is connected to a data center (DC-1). The data center contains three servers labeled 'abc.com', 'efg.com', and 'xyz.com'. The FortiGate device is shown with its ports and the connection to the Internet and data center.

An administrator has configured an inbound SSL inspection profile on a FortiGate device (FG-1) that is protecting a data center hosting multiple web pages. Given the scenario shown in the exhibits, which certificate will FortiGate use to handle requests to xyz.com?

- A. FortiGate will use the Fortinet_CA_Untrusted certificate for the untrusted connection,
- B. FortiGate will reject the connection since no certificate is defined.
- C. FortiGate will fall-back to the default Fortinet_CA_SSL certificate.

- D. FortiGate will use the first certificate in the server-cert list-the abc.com certificate

Answer: D

Explanation:

<https://docs.fortinet.com/document/fortigate/7.4.1/administration-guide/850344/define-multiple-certificates-in-an-ssl-profile-in-replace-mode> If there is no matched server certificate in the list, then the first server certificate in the list is used as a replacement.

NEW QUESTION # 76

Refer to the exhibit.

Exhibit A:

```
# execute fctems verify Win2K16-EMS
certificate not configured/verified: 2
Could not verify server certificate based on current certificate authorities.
Error 1--92-60-0 in get SN call: EMS Certificate is not signed by a known CA.
-----
```

Exhibit B:

```
# execute fctems verify Win2K16-EMS
failure in certificate configuration/verification: -4
Could not verify EMS. Error 1--94-0-401 in get SN call: Authentication denied
The exhibit shows two error messages from a FortiGate root Security Fabric device when you try to configure a new connection to a FortiClient EMS Server.
```

Referring to the exhibit, which two actions will fix these errors? (Choose two.)

- A. Install a new known CA on the Win2K16-EMS server.
- B. Export and import the FortiClient EMS server certificate to the root FortiGate.
- C. Verify that the CRL is accessible from the root FortiGate
- D. Authorize the root FortiGate on the FortiClient EMS

Answer: B,D

Explanation:

* A is correct because the error message "The CRL is not accessible" indicates that the root FortiGate cannot access the CRL for the FortiClient EMS server. Verifying that the CRL is accessible will fix this error.

* D is correct because the error message "The FortiClient EMS server is not authorized" indicates that the root FortiGate is not authorized to connect to the FortiClient EMS server. Authorizing the root FortiGate on the FortiClient EMS server will fix this error. The other options are incorrect. Option B is incorrect because exporting and importing the FortiClient EMS server certificate to the root FortiGate will not fix the CRL error. Option C is incorrect because installing a new known CA on the Win2K16-EMS server will not fix the authorization error.

References:

Troubleshooting FortiClient EMS connectivity | FortiClient / FortiOS 7.0.0 - Fortinet Document Library Authorizing FortiGates with FortiClient EMS | FortiClient / FortiOS 6.4.8 - Fortinet Document Library

<https://docs.fortinet.com/document/fortigate/7.0.0/administration-guide/185333/forticlient-ems%E2%80%9D>

NEW QUESTION # 77

Refer to the exhibit showing an SD-WAN configuration.

```
edit 3
    set interface "port15"
    set zone "z1"
    set gateway 172.16.209.2
next
edit 4
    set interface "port16"
    set zone "z1"
    set gateway 172.16.210.2
next
end
config health-check
edit "1"
```



```

        set server "10.1.100.2"
        set members 4 3 2 1
        config sla
            edit 1
        end
    config service
        edit 1
            set name "1"
            set mode sla
            set dst "all"
            set src "172.16.205.0"
            config sla
                edit "1"
                    set id 1
                next
            end
            set priority-members 1 2 3 4
            set tie-break fib-best-match
        next
    end
end

```

```
#####
```

```
FGT_A (root) # diagnose sys sdwan service
```

```

Service(1): Address Mode(IPV4) flags=0x200 use-shortcut-sla
  Gen(4), TOS(0x0/0x0), Protocol(0: 1->65535), Mode(sla), sla-
compare-order
  Members(4):
    1: Seq_num(1 port1), alive, sla(0x1), gid(0), cfg_order(0),
cost(0), selected
    2: Seq_num(2 dmz), alive, sla(0x1), gid(0), cfg_order(1),
cost(0), selected
    3: Seq_num(3 port15), alive, sla(0x1), gid(0), cfg_order(2),
cost(0), selected
    4: Seq_num(4 port16), alive, sla(0x1), gid(0), cfg_order(3),
cost(0), selected
  Src address(1):
    172.16.205.0-172.16.205.255
  Dst address(1):
    0.0.0.0-255.255.255.255

```

```
#####
```

```
FGT_A (root) # get router info routing-table static
```

```
Routing table for VRF=0
```

```

S*      0.0.0.0/0 [1/0] via 172.16.200.2, port1
          [1/0] via 172.16.208.2, dmz
          [1/0] via 172.16.209.2, port15
          [1/0] via 172.16.210.2, port16
S       10.1.100.22/32 [10/0] via 172.16.209.2, port15
          [10/0] via 172.16.210.2, port16

```

According to the exhibit, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, which outgoing interfaces will be used?

- A. port1 and port1
- B. port16 and port1
- C. port1 and port15
- D. port16 and port15

Answer: B

Explanation:

According to the exhibit, the SD-WAN configuration has two rules: one for traffic to 10.1.100.0/24 subnet, and one for traffic to 10.1.100.16/28 subnet. The first rule uses the best quality strategy, which selects the SD-WAN member with the best measured quality based on performance SLA metrics. The second rule uses the manual strategy, which specifies port1 as the SD-WAN member to select. Therefore, if an internal user pings 10.1.100.2 and 10.1.100.22 from subnet 172.16.205.0/24, the outgoing interfaces will be port16 and port1 respectively, assuming that port16 has the best quality among the SD-WAN members.

Reference: <https://docs.fortinet.com/document/fortigate/6.2.14/cookbook/218559/configuring-the-sd-wan-interface>

NEW QUESTION # 78

An administrator has configured a FortiGate device to authenticate SSL VPN users using digital certificates. A FortiAuthenticator is the certificate authority (CA) and the Online Certificate Status Protocol (OCSP) server.

Part of the FortiGate configuration is shown below:

```
config vpn certificate setting
    set ocsp-status enable
    set ocsp-default-server "FortiAuthenticator"
    set ocsp-option certificate
    set strict-ocsp-check enable
end
config user peer
    edit _any
        set ca CA_Cert
        set ldap-server Training-Lab
        set ldap-mode principal-name
    next
end
config user group
    edit "SSLVPN_Users"
        set member "_any"
    next
end
```

Based on this configuration, which two statements are true? (Choose two.)

- A. OCSP checks will always go to the configured FortiAuthenticator
- B. The OCSP check of the certificate can be combined with a certificate revocation list.
- C. If the OCSP server is unreachable, authentication will succeed if the certificate matches the CA.
- D. OCSP certificate responses are never cached by the FortiGate.

Answer: A,C

Explanation:

A is correct because the OCSP server is configured as the FortiAuthenticator in the config vpn certificate ocsp-server section. D is correct because the config vpn ssl settings section has set ocsp-option to allow. This means that if the OCSP server is unreachable, authentication will succeed if the certificate matches the CA. Reference:

<https://docs.fortinet.com/document/fortigate/7.0.1/administration-guide/490351/ssl-vpn-authentication>

<https://docs.fortinet.com/document/fortigate/7.4.0/administration-guide/266506/ssl-vpn-with-certificate-authentication>


NEW QUESTION # 79

Refer to the exhibits.

Configuration

Edit External Connector

Public SDN



Microsoft Azure

Connector Settings

Name: NSE8-Azure

Status: ☒ Enabled ☐ Disabled

Update interval: ☒ Use Default ☐ Specify

Azure Connector

Server region: Global

Directory ID: 08a16017-df1a-4027-afa4-1ca1c3154

Application ID: 891b33e7-db52-4e31-95ab-1bbfa116

Client secret: [Change](#)

Resource path: ☒

Subscription ID: db349eea-95af-4864-9b8a-6b6ebc9a91f2

Resource group: ☒ NSE8-Lab

[OK](#) [Cancel](#)

Debug

```
FG-HQ # diagnose debug enable
FG-HQ # diagnose debug application azd -1

azd sdn connector NSE8-Azure prepare to update
azd sdn connector NSE8-Azure start updater process 3060
azd sdn connector NSE8-Azure start updating
azd api failed, url = https://management.azure.com/subscriptions/db349eea-95af-4864-9b8a-6b6ebc9a91f2/resourceGroups/NSE8-Lab/providers/Microsoft.Network/publicIPAddresses?api-version=2018-06-01, rc = 403
{"error":{"code":"AuthorizationFailed","message":"The client '4056d55b-2fdc-4b9a-9c4e-fea258daf781' with object id '4056d55b-2fdc-4b9a-9c4e-fea258daf781' does not have authorization to perform action 'Microsoft.Network/publicIPAddresses/read' over scope '/subscriptions/db349eea-95af-4864-9b8a-6b6ebc9a91f2/resourceGroups/NSE8-Lab/providers/Microsoft.Network' or the scope is invalid. If access was recently granted, please refresh your credentials."}}
azd failed to list all public IP for subscription db349eea-95af-4864-9b8a-6b6ebc9a91f2
azd failed to get ip addr list
azd reap child pid: 3060
```

The exhibits show the configuration and debug output from a FortiGate Public SDN Connector.

What is a possible reason for this dynamic address object to be empty?

- A. The App registration does not have a role with necessary read permissions on the resource group.
- B. The resource group NSE8-Lab does not exist.
- C. The Application ID is incorrect.
- D. The Client secret is incorrect.

Answer: A

NEW QUESTION # 80

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