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## Fortinet FCP\_FGT\_AD-7.6 Exam Syllabus Topics:

| Topic | Details |
|-------|---------|
|       |         |

|         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"> <li>Content inspection: This section of the exam measures the skills of network security engineers and covers the setup and management of content inspection features on FortiGate. Candidates must demonstrate an understanding of encrypted traffic inspection using digital certificates, identify and apply FortiGate inspection modes, and configure web filtering policies. The ability to implement application control for monitoring and regulating network application usage, configure antivirus profiles to detect and block malware, and set up Intrusion Prevention Systems (IPS) to shield the network from threats and vulnerabilities is also assessed.</li> </ul> |
| Topic 2 | <ul style="list-style-type: none"> <li>VPN: This section of the exam measures the skills of network security engineers and covers the configuration and deployment of Virtual Private Network (VPN) solutions. Candidates are required to implement SSL VPNs to grant secure remote access to internal resources and configure IPsec VPNs in either meshed or partially redundant topologies to ensure encrypted communication between distributed network locations.</li> </ul>                                                                                                                                                                                                                                       |
| Topic 3 | <ul style="list-style-type: none"> <li>Deployment and system configuration: This section of the exam measures the skills of network security engineers and covers essential tasks for setting up a FortiGate device in a production environment. Candidates are expected to perform the initial configuration, establish basic connectivity, and integrate the device within the Fortinet Security Fabric. They must also be able to configure a FortiGate Cluster Protocol (FGCP) high availability setup and troubleshoot resource and connectivity issues to ensure system readiness and network uptime.</li> </ul>                                                                                                 |
| Topic 4 | <ul style="list-style-type: none"> <li>Firewall policies and authentication: This section of the exam measures the skills of firewall administrators and covers the implementation and management of security policies. It involves configuring basic and advanced firewall rules, applying Source NAT (SNAT) and Destination NAT (DNAT) options, and enforcing various firewall authentication methods. The section also includes deploying and configuring Fortinet Single Sign-On (FSSO) to streamline user access across the network.</li> </ul>                                                                                                                                                                   |
| Topic 5 | <ul style="list-style-type: none"> <li>Routing: This section of the exam measures the skills of firewall administrators and covers the configuration of routing features on FortiGate devices. It includes defining and applying static routes for directing traffic within and outside the network, as well as setting up Software-Defined WAN (SD-WAN) to distribute and balance traffic loads across multiple WAN connections efficiently.</li> </ul>                                                                                                                                                                                                                                                               |

## Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q93-Q98):

### NEW QUESTION # 93

Which two statements about the Security Fabric rating are true? (Choose two.)

- A. The root FortiGate provides executive summaries of all the FortiGate devices in the Security Fabric.
- B. The Security Posture category provides PCI compliance results.
- C. Security Rating Insights are available only in the Security Rating page.
- D. A license is required to obtain an executive summary in the Security Rating section.

**Answer: A,D**

Explanation:

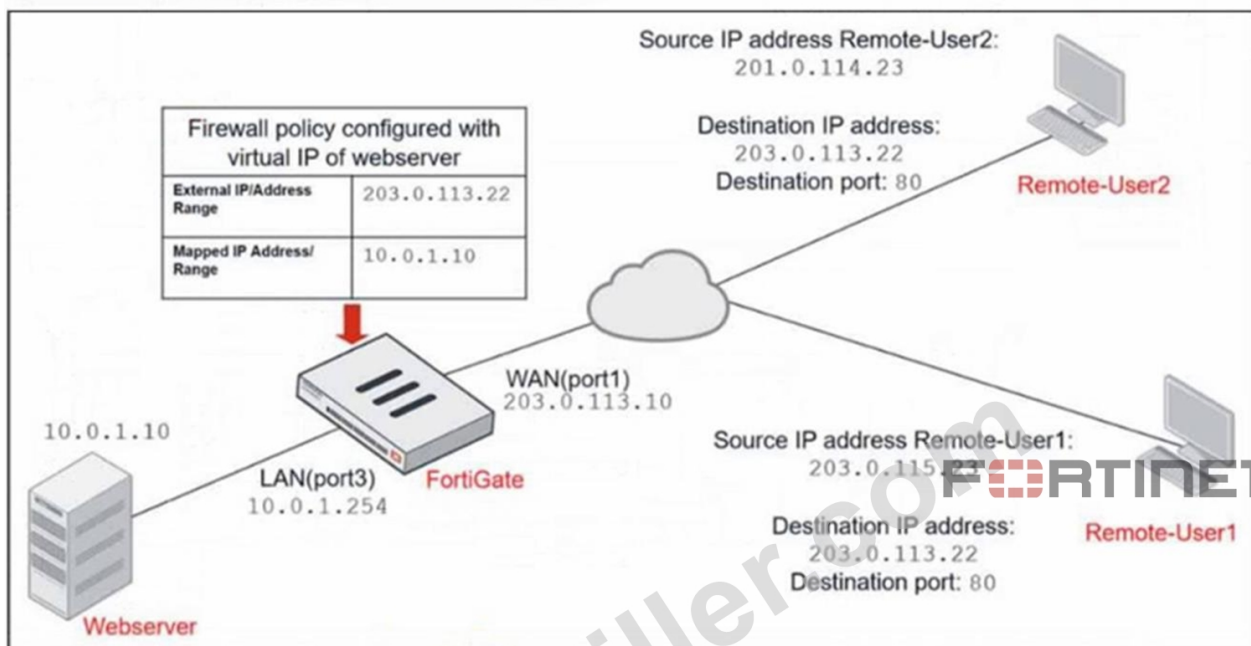
A license is required to obtain an executive summary in the Security Rating section → Without the license, only limited Security Fabric rating details are shown.

The root FortiGate aggregates and provides executive summaries for all FortiGate devices in the Security Fabric, giving a consolidated security posture overview.

### NEW QUESTION # 94

Refer to the exhibits.

## Network diagram



## Firewall address object

Edit Address

Name: Deny\_IP

Color: Change

Type: Subnet

IP/Netmask: 201.0.114.23/32

Interface: WAN (port1)

Static route configuration: ☐

Comments: Deny web server access. 23/255

## Firewall policies

| ID                          | Name         | Source  | Destination | Schedule | Service | Action |
|-----------------------------|--------------|---------|-------------|----------|---------|--------|
| WAN (port1) → LAN (port3) 2 |              |         |             |          |         |        |
| 4                           | Deny         | Deny_IP | all         | always   | ALL     | DENY   |
| 3                           | Allow_access | all     | Webserver   | always   | ALL     | ACCEPT |

The exhibits show a diagram of a FortiGate device connected to the network, and the firewall configuration.

An administrator created a Deny policy with default settings to deny Webserver access for Remote-User2.

The policy should work such that Remote-User1 must be able to access the Webserver while preventing Remote-User2 from accessing the Webserver.

Which additional configuration can the administrator add to a deny firewall policy, beyond the default behavior, to block Remote-User2 from accessing the Webserver?

- A. Set the Destination address as Deny\_IP in the Allow\_access policy.
- B. Set the Destination address as Webserver in the Deny policy.
- C. Configure a One-to-One IP Pool object in a new policy.
- D. Disable match-vip in the Allow\_access policy.

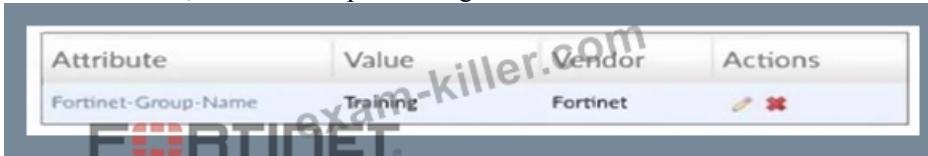
**Answer: B**

Explanation:

To block Remote-User2's access to the Webserver, the deny policy must explicitly specify the Webserver as the destination address; otherwise, it denies traffic to all destinations, which is not the desired behavior.

### NEW QUESTION # 95

Refer to the exhibit, which shows a partial configuration from the remote authentication server.



| Attribute           | Value    | Vendor   | Actions                                                                                                                                                             |
|---------------------|----------|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fortinet-Group-Name | Training | Fortinet |   |

Why does the FortiGate administrator need this configuration?

- A. To authenticate only the Training user group.
- B. To set up a RADIUS server Secret.
- C. To authenticate and match the Training OU on the RADIUS server.
- D. To authenticate Any FortiGate user groups.

**Answer: A**

Explanation:

The Fortinet-Group-Name attribute is used to restrict authentication to users who belong specifically to the "Training" user group on the RADIUS server.

### NEW QUESTION # 96

Which statement correctly describes NetAPI polling mode for the FSSO collector agent?

- A. NetAPI polling can increase bandwidth usage in large networks.
- B. The NetSessionEnum function is used to track user logouts.
- C. The collector agent uses a Windows API to query DCs for user logins.
- D. The collector agent must search Windows application event logs.

**Answer: B**

### NEW QUESTION # 97

Refer to the exhibit. Why did the FortiGate device drop the packet?

| Time ▾                    | Message ▾                                                                                                                       |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------|
| <b>Packet Trace #1 14</b> |                                                                                                                                 |
| 06:39:29                  | vd-root:0 received a packet(proto=1, 10.0.11.50:3->100.65.0.254:2048) tun_id=0.0.0.0 from port4, type=8, code=0, id=3, seq=168. |
| 06:39:29                  | allocate a new session-00000ec6                                                                                                 |
| 06:39:29                  | in-[port-4], out-[]                                                                                                             |
| 06:39:29                  | len=0                                                                                                                           |
| 06:39:29                  | result:skb_flags-02000000, vid-0, ret no-match, act-accept, flag-00000000                                                       |
| 06:39:29                  | find a route: flag=00000000 gw-0.0.0.0 via port2                                                                                |
| 06:39:29                  | in[port-4], out[port-2], skb_flags-02000000, vid-0, app_id: 0, url_cat_id: 0                                                    |
| 06:39:29                  | gnum-100004, use addr/intf hash, len=1                                                                                          |
| 06:39:29                  | checked gnum-100004 policy-0, ret-matched. act-accept                                                                           |
| 06:39:29                  | ret-matched                                                                                                                     |
| 06:39:29                  | policy-0 is matched, act-drop                                                                                                   |
| 06:39:29                  | after iprope_captive_check(): is_captive-0, ret-matched, act-drop, idx-0                                                        |
| 06:39:29                  | after iprope_captive_check(): is_captive-0, ret-matched, act-drop, idx-0                                                        |
| 06:39:29                  | Denied by forward policy check (policy 0)                                                                                       |

- A. It matched an explicitly configured firewall policy with the action DENY.
- B. It matched the default implicit firewall policy.
- C. It failed the RPF check.
- D. It cannot reach the next-hop IP.

**Answer: A**

Explanation:

The packet trace shows policy-0 is matched, act-drop and Denied by forward policy check (policy 0). This means the packet matched an explicitly configured firewall policy (policy ID 0 in this case) whose action is set to DENY, and the traffic was dropped accordingly.

## NEW QUESTION # 98

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<https://drive.google.com/open?id=1WgBl3qI9s8jpxDINR7lutt2fwf2tadZ>