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Exam : FCP_FGT_AD-7.6

Title : FCP - FortiGate 7.6
Administrator

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Fortinet FCP_FGT_AD-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	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.
Topic 2	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.
Topic 3	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.
Topic 4	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.
Topic 5	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.

Fortinet FCP - FortiGate 7.6 Administrator Sample Questions (Q80-Q85):

NEW QUESTION # 80

Refer to the exhibit.

Firewall policies

ID	Name	From	To	Source	Destination	Schedule	Service	Action	IP Pool	NAT
LAN to WAN 1										
1	Full_Access	LAN (port3)	WAN (port1) WAN (port2)	all	all	always	ALL	ACCEPT	IP Pool	NAT
WAN to LAN 3										
2	Deny	WAN (port1)	LAN (port3)	Deny IP	all	always	ALL	DENY		
3	Allow_access	WAN (port1)	LAN (port3)	all	Webserver	always	ALL	ACCEPT		Disabled
4	Webserver	WAN (port1)	LAN (port3)	all	Webserver	always	ALL	ACCEPT		Disabled
Implicit 1										
0	Implicit Deny	any	any	all	all	always	ALL	DENY		

Which statement about this firewall policy list is true?

- A. The Implicit group can include more than one deny firewall policy.
- B. The firewall policies are listed by ingress and egress interfaces pairing view.

- C. The firewall policies are listed by ID sequence view.
- D. LAN to WAN, WAN to LAN, and Implicit are sequence grouping view lists.

Answer: D

Explanation:

The firewall policy list shown is displayed in the sequence grouping view, where policies are grouped based on their traffic direction - such as LAN to WAN, WAN to LAN, and Implicit. This view helps administrators quickly identify and manage policies according to their interface pairings and logical traffic flow, rather than by numerical ID order.

NEW QUESTION # 81

Refer to the exhibit. The administrator configured SD-WAN rules and set the FortiGate traffic log page to display SD-WAN-specific columns: SD-WAN Quality and SD-WAN Rule Name.

FortiGate allows the traffic according to policy ID 1 placed at the top. This is the policy that allows SD-WAN traffic. Despite these settings, the traffic logs do not show the name of the SD-WAN rule used to steer those traffic flows.

What could be the reason?

SD-WAN traffic log

Application Name	Result	Policy ID	Destination Interface	SD-WAN Quality	SD-WAN Rule Name
YouTube	✓ Accept (8.08 kB / 27...	1(DIA)	port2		
YouTube	✓ Accept (UTM Allowed)	1(DIA)	port2		
Facebook	✓ Accept (UTM Allowed)	1(DIA)	port1		
Facebook	✓ Accept (UTM Allowed)	1(DIA)	port1		
Facebook	✓ Accept (3.33 kB / 10...	1(DIA)	port1		
YouTube	✓ Accept (44.63 kB / 3...	1(DIA)	port2		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port1		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port2		
CNN	✓ Accept (UTM Allowed)	1(DIA)	port2		

- A. There is no application control profile applied to the firewall policy.
- B. SD-WAN rule names do not appear immediately. The administrator must refresh the page.
- C. FortiGate load balanced the traffic according to the implicit SD-WAN rule.
- D. Destinations in the SD-WAN rules are configured for each application, but feature visibility is not enabled.

Answer: C

Explanation:

The SD-WAN traffic log does not display an SD-WAN rule name because the traffic is being forwarded by the implicit SD-WAN rule. If no explicit SD-WAN rule matches the traffic, FortiGate falls back to the default implicit rule, which balances traffic based on the configured strategy (such as volume or sessions). Since no explicit rule applied, the rule name field remains blank in the logs.

NEW QUESTION # 82

A network administrator is reviewing firewall policies in both Interface Pair View and By Sequence View.

The policies appear in a different order in each view.

Why is the policy order different in these two views?

- A. Interface Pair View sorts policies based on matching interfaces, while By Sequence View shows the actual processing order of rules.
- B. Policies in Interface Pair View are prioritized by security levels, while By Sequence View strictly follows the administrator's manual ordering.
- C. By Sequence View groups policies based on rule priority, while Interface Pair View always follows the order of traffic logs.
- D. The firewall dynamically reorders policies in Interface Pair View based on recent traffic patterns, but By Sequence View remains static.

Answer: A

Explanation:

Interface Pair View organizes policies grouped by source and destination interfaces, whereas By Sequence View displays policies in the exact order they are processed by the firewall.

NEW QUESTION # 83

You have configured the below commands on a FortiGate.

```
config system settings
set strict-src-check enable
end

Config system interface
edit port1
set src-check disable
next
end
```

What would be the impact of this configuration on FortiGate?

- A. Port1 will be enabled with flexible RPF, and all other interfaces will be enabled for strict RPF
- B. FortiGate will enable strict RPF on all its interfaces and port1 will be enable for asymmetric routing.
- C. FortiGate will enable strict RPF on all its interfaces and port1 will be exempted from RPF checks.
- D. The global configuration will take precedence and FortiGate will enable strict RPF on all interfaces.

Answer: C

Explanation:

The global setting enables strict source checking (RPF) on all interfaces by default. The per-interface setting disables the source check on port1, exempting it from strict RPF enforcement.

NEW QUESTION # 84

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

Time	Message
Packet Trace #1 14	
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 iprobe_captive_check(): is_captive-0, ret-matched, act-drop, idx-0
06:39:29	after iprobe_captive_check(): is_captive-0, ret-matched, act-drop, idx-0
06:39:29	Denied by forward policy check (policy 0)

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

Answer: D

Explanation:

In FortiGate, policy ID 0 is the implicit deny policy, a hidden, automatically added rule at the end of the security policy list that blocks any traffic not explicitly permitted by preceding user- configured policies.

NEW QUESTION # 85

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