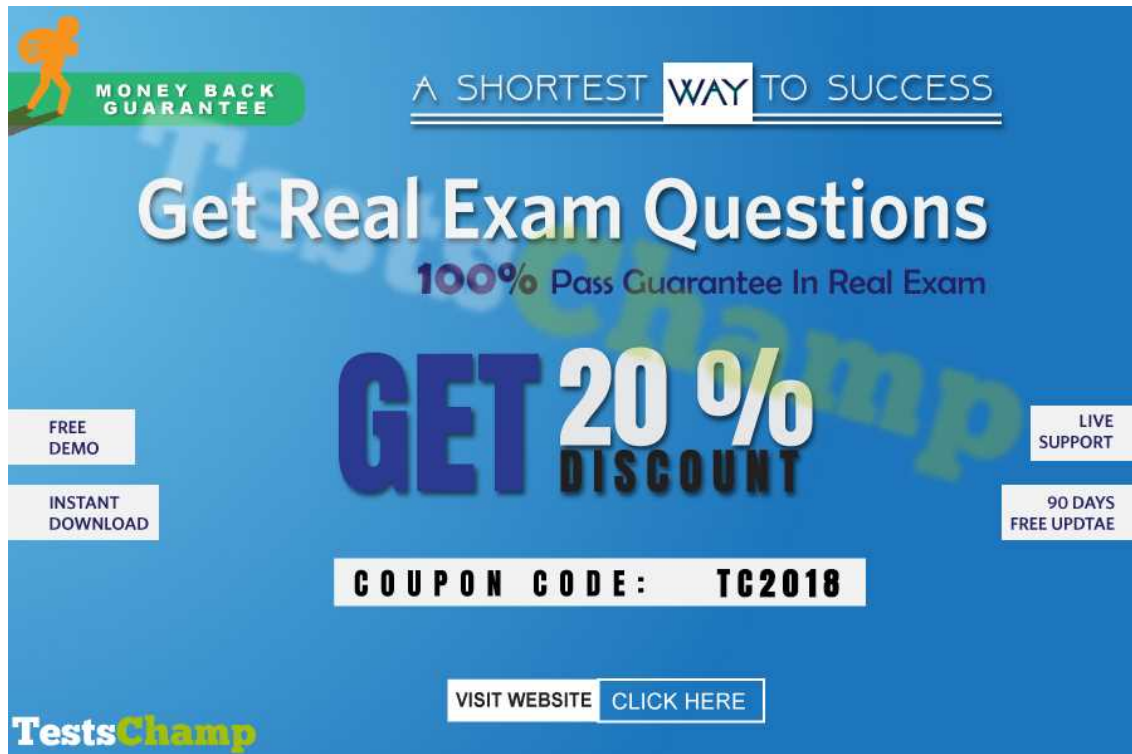


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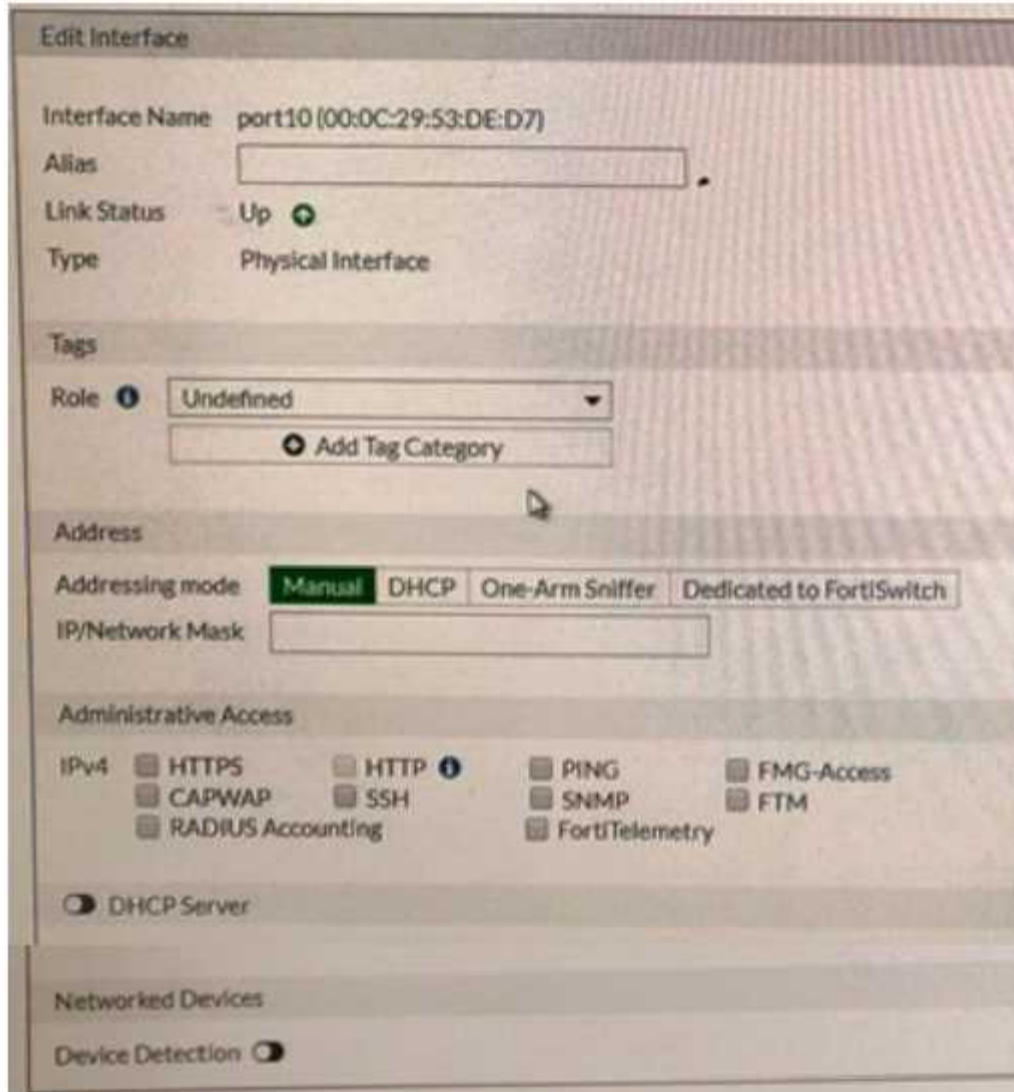
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TestsChamp

Version: 9.1

Question: 1

You are configuring the root FortiGate to implement the security fabric. You are configuring port 10 to communicate with a downstream FortiGate. View the default Edit InterFace in the exhibit below;



The screenshot shows the 'Edit Interface' configuration for 'port10 (00:0C:29:53:DE:D7)'. The interface is a Physical Interface with a Link Status of 'Up'. The Role is set to 'Undefined'. The Addressing mode is set to 'Manual'. The IP/Network Mask field is empty. Under Administrative Access, several services are listed with checkboxes: HTTPS, CAPWAP, RADIUS Accounting, HTTP, SSH, PING, SNMP, FortiTelemetry, FMG-Access, and FTM. The DHCP Server checkbox is also present. The Networked Devices section shows Device Detection is enabled.

When configuring the root FortiGate to communicate with a downstream FortiGate which settings are required to be configured? (Choose two)

- A. Administrative Access FortiTelemetry
- B. IP/Network Mask.
- C. Device Detection enabled.
- D. Role Security Fabric.

Answer: BD

Question: 2

When browsing to an internal web server using a web-mode SSL VPN bookmark, which IP address is used as the source of the HTTP request?

- A. remote user's public IP address
- B. The public IP address of the FortiGate device.
- C. The remote user's virtual IP address.
- D. The internal IP address of the FortiGate device.

Answer: D

Question: 3

Examine this output from a debug flow:

```
id=20085 trace_id=1 func=print_pkt_detail line=5363 msg="vd-root received a packet(proto=1, 10.0.1.10:1->10.200.1.254:2048) from port3. type=8, code=0, id=1, seq=33."
id=20085 trace_id=1 func=init_ip_session_common line=5519 msg="allocate a new session-00000340"
id=20085 trace_id=1 func=vf_ip_route_input_common line=2583 msg="find a route: flag=04000000 gw=10.200.1.254 via port1"
id=20085 trace_id=1 func=fw_forward_handler line=586 msg="Denied by forward policy check (policy 0)"
```

- A. It matched an explicitly configured firewall policy with the action DENY.
- B. It failed the RPF check.
- C. It watched the default implicit firewall policy.
- D. The next-hop IP address is unreachable.

Answer: D

Question: 4

Examine the exhibit, which shows the output of a web filtering real time debug.

```
Local-FortiGate # diagnose debug enable

Local-FortiGate # diagnose debug application urlfilter -1

Local-FortiGate # msg= "received a request /tmp/.wad_192_0_0.url.socket, addr_len
=31 : d=www.bing.com : 80, id=29, vfname= 'root', vfid=0, profile= 'default', type=0,
client=10.0.1.10, url_source=1, url= "/"
Url matches local rating
action=10 (ftgd-block) wf-act=3 (BLOCK) user= "N/A" src=10.0.1.10 sport=63683 dst=2
04.79.197.200 dport=80 service= "http" cat=26 cat_desc= "Malicious Websites"
hostname= www.bing.com url= "/"
```

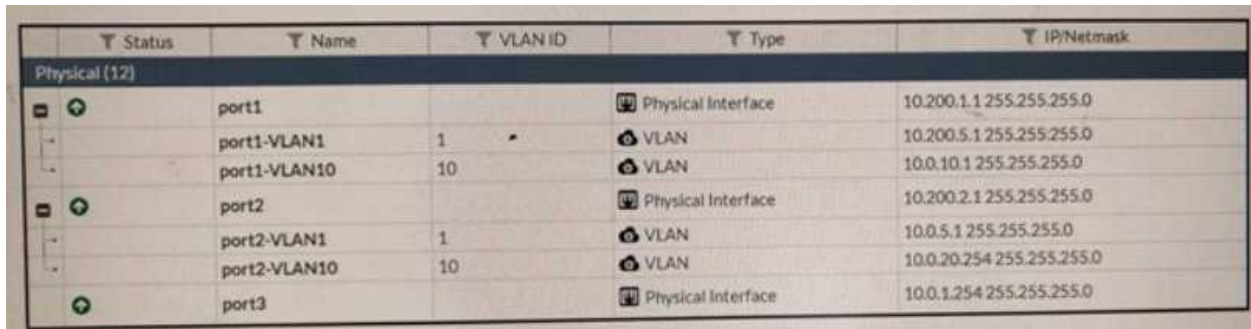
Why is the site www.bing.com being blocked?

- A. The web server IP address 204.79.197.200 is categorized by FortiGuard as Malicious Websites.
- B. The rating for the web site www.bing.com has been locally overridden to a category that is being blocked.
- C. The web site www.bing.com is categorized by FortiGuard as Malicious Websites.
- D. The user has not authenticated with the FortiGate yet.

Answer: A

Question: 5

View the exhibit:



Status	Name	VLAN ID	Type	IP/Netmask
Physical (12)				
+	port1		Physical Interface	10.200.1.1 255.255.255.0
-	port1-VLAN1	1	VLAN	10.200.5.1 255.255.255.0
-	port1-VLAN10	10	VLAN	10.0.10.1 255.255.255.0
+	port2		Physical Interface	10.200.2.1 255.255.255.0
-	port2-VLAN1	1	VLAN	10.0.5.1 255.255.255.0
-	port2-VLAN10	10	VLAN	10.0.20.254 255.255.255.0
+	port3		Physical Interface	10.0.1.254 255.255.255.0

Which statement about the exhibit is true? (Choose two.)

- A. port1-VLAN10 and port2-VLAN10 can be assigned to different VDOMs.
- B. port1-VLAN1 is the native VLAN for the port1 physical interface.
- C. Traffic between port1-VLAN1 and port2-VLAN1 is allowed by default.
- D. Broadcast traffic received in port1-VLAN10 will not be forwarded to port2-VLAN10.

Answer: A, D

Question: 6

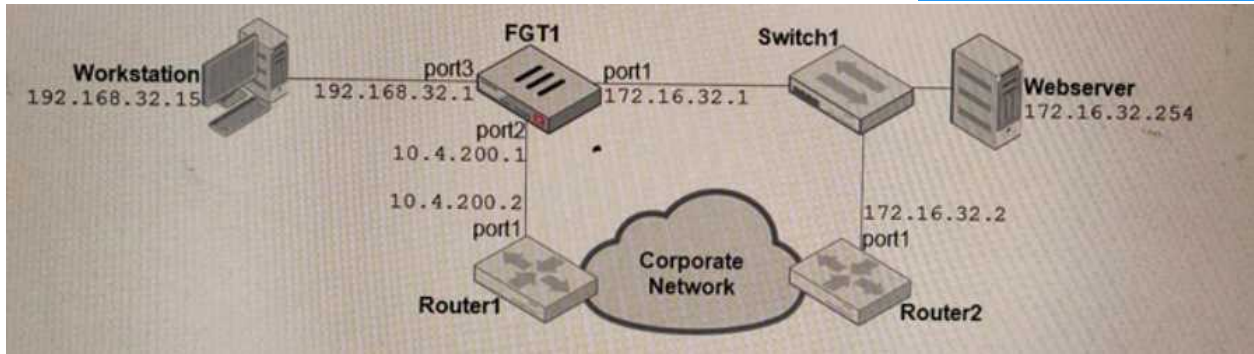
Which of the following statements about backing up logs from the CLI and downloading logs from the GUI are true? (Choose two.)

- A. Log downloads from the GUI are limited to the current log filter view
- B. Log backups from the CLI cannot be restored to another FortiGate.
- C. Log backups from the CLI can be configured to upload to FTP at a scheduled time
- D. Log downloads from the GUI are stored as LZ4 compressed files.

Answer: BC

Question: 7

Examine the network diagram shown in the exhibit, then answer the following question:



Which one of the following routes is the best candidate route for FGT1 to route traffic from the Workstation to the Web server?

A)

172.16.0.0/16 [50/0] via 10.4.200.2, port2 [5/0]

B)

0.0.0.0/0 [20/0] via 10.4.200.2, port2

C)

10.4.200.0/30 is directly connected, port2

D)

172.16.32.0/24 is directly connected, port1

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Answer: D



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