



# FCNSP.V5<sup>Q&As</sup>

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### QUESTION 1

In which of the following report templates would you configure the charts to be included in the report?

- A. Layout Template
- B. Data Filter Template
- C. Output Template
- D. Schedule Template

Correct Answer: A

### QUESTION 2

Which of the following describes the best custom signature for detecting the use of the word "Fortinet" in chat applications?

<input type="checkbox"/>	Enable	URL	Action	Type
<input type="checkbox"/>	<input checked="" type="checkbox"/>	www.fortinet.com	Exempt	Simple
<input type="checkbox"/>	<input checked="" type="checkbox"/>	www.google.com	Allow	Simple

```
MSN Messenger Service
MSG 213 N 135\r\n
MIME-version: 1.0\r\n
Content-Type: text/plain; charset=UTF-8\r\n
X-MMS-IM-Format: FN=MS%20shell%20dlg%20; EF=; CO=0; CS=1; PF=0\r\n
\r\n
Fortinet
```

- A. The sample packet trace illustrated in the exhibit provides details on the packet that requires detection. F-SBID( --protocol tcp; --flow from\_client; --pattern "X-MMS-IM-Format"; --pattern "fortinet"; -no\_case; )
- B. F-SBID( --protocol tcp; --flow from\_client; --pattern "fortinet"; --no\_case; )
- C. F-SBID( --protocol tcp; --flow from\_client; --pattern "X-MMS-IM-Format"; --pattern "fortinet"; --within 20; --no\_case; )
- D. F-SBID( --protocol tcp; --flow from\_client; --pattern "X-MMS-IM-Format"; --pattern "fortinet"; --within 20; )

Correct Answer: A



### QUESTION 3

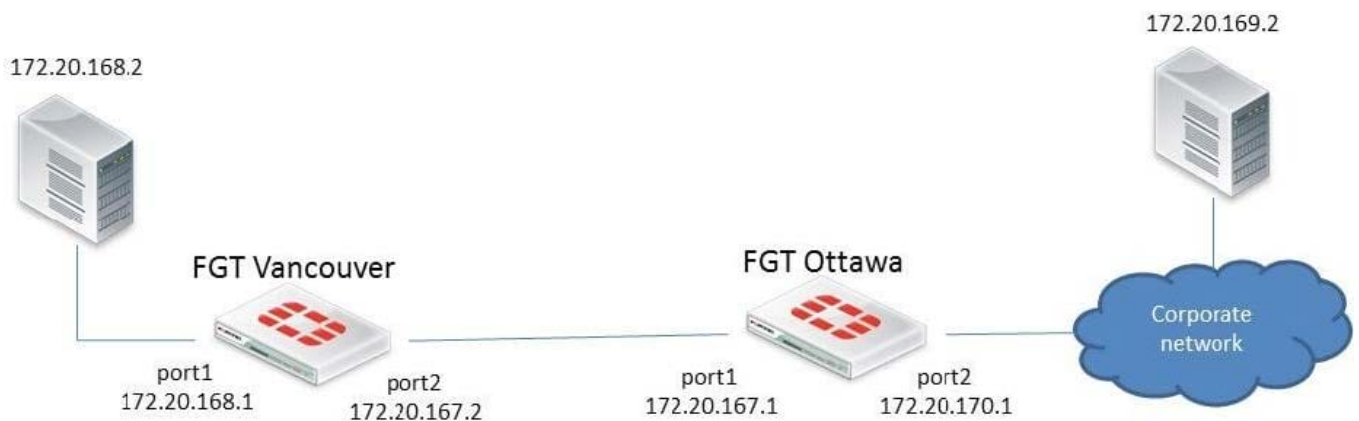
Which of the following methods does the FortiGate unit use to determine the availability of a web cache using Web Cache Communication Protocol (WCCP)?

- A. The FortiGate unit receives periodic "Here I am" messages from the web cache.
- B. The FortiGate unit polls all globally-defined web cache servers at a regular intervals.
- C. The FortiGate using uses the health check monitor to verify the availability of a web cache server.
- D. The web cache sends an "I see you" message which is captured by the FortiGate unit.

Correct Answer: C

### QUESTION 4

Examine the Exhibit shown below; then answer the question following it.



In this scenario, the Fortigate unit in Ottawa has the following routing table: S\* 0.0.0.0/0 [10/0] via 172.20.170.254, port2 C 172.20.167.0/24 is directly connected, port1 C 172.20.170.0/24 is directly connected, port2

Sniffer tests show that packets sent from the Source IP address 172.20.168.2 to the Destination IP address 172.20.169.2 are being dropped by the FortiGate unit located in Ottawa. Which of the following correctly describes the cause for the dropped packets?

- A. The forward policy check.
- B. The reverse path forwarding check.
- C. The subnet 172.20.169.0/24 is NOT in the Ottawa FortiGate unit's routing table.
- D. The destination workstation 172.20.169.2 does NOT have the subnet 172.20.168.0/24 in its routing table.

Correct Answer: B



### QUESTION 5

A firewall policy has been configured for the internal email server to receive email from external parties through SMTP. Exhibits A and B show the AntiVirus and Email Filter profiles applied to this policy.

**Edit Email Filter Profile**

Name: Spam Check  
Comments: (maximum 63 characters)

Enable Logging

	<input checked="" type="checkbox"/> IMAP	<input checked="" type="checkbox"/> POP3	<input checked="" type="checkbox"/> SMTP	Option
<b>FortiGuard Email Filtering</b>				
IP Address Check	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
URL Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
E-mail Checksum Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Spam Submission	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
IP Address BWL Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-- None --
HELO DNS Lookup	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
E-mail Address BWL Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-- None --
Return E-mail DNS Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Banned Word Check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-- None -- Threshold: 10
Spam Action	Tagged	Tagged	Tagged	
Tag Location	<input checked="" type="radio"/> Subject <input type="radio"/> MIME	<input checked="" type="radio"/> subject <input type="radio"/> MIME	<input checked="" type="radio"/> Subject <input type="radio"/> MIME	
Tag Format	Spam	Spam	Spam	

OK Cancel

**Edit AntiVirus Profile**

Name: AV Profile  
Comments: (maximum 63 characters)

	HTTP	FTP	IMAP	POP3	SMTP	IM	NNTP	Logging	Option
Virus Scan	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
File Filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	-- None --
Quarantine Virus Sender (to Banned Users List)	<input type="checkbox"/>							<input type="checkbox"/>	
Method	Source IP Address								
Expires	<input checked="" type="radio"/> Indefinite <input type="radio"/> After 5 Minute(s)								

OK Cancel

What is the correct behavior when the email attachment is detected as a virus by the FortiGate AntiVirus engine?

- A. The FortiGate unit will remove the infected file and deliver the email with a replacement message to alert the recipient that the original attachment was infected.
- B. The FortiGate unit will reject the infected email and notify both the sender and recipient.
- C. The FortiGate unit will remove the infected file and add a replacement message. Both sender and recipient are notified that the infected file has been removed.



D. The FortiGate unit will reject the infected email and notify the sender.

Correct Answer: A

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