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### Fortinet FCP - FortiAnalyzer 7.4 Administrator Sample Questions (Q84-Q89):

#### NEW QUESTION # 84

Refer to the exhibit.

The image shows a Wireshark packet capture window titled "FortiAnalyzer packet capture on Wireshark". The window displays the details of packet 34, which is a Remote Shell session. The packet structure is as follows:

- Frame 34: 624 bytes on wire (4992 bits), 624 bytes captured (4992 bits)
- Ethernet II, Src: MS-NLB-PhysServer-09\_0f:00:01:06 (02:09:0f:00:01:06), Dst: MS-NLB-PhysServer-09\_0f:00:01:06
- Internet Protocol Version 4, Src: 10.200.3.1, Dst: 10.200.1.210
- Transmission Control Protocol, Src Port: 18052, Dst Port: 514, Seq: 14443, Ack: 130, Len: 570
- Remote Shell
  - Client -> Server Data [truncated]: 1703030235120db2f7eaa29995a08617e996a1e7e5a02afe2f81e0320715cff2d8c

The packet bytes pane shows the raw data in hexadecimal and ASCII. The ASCII column contains the following characters: E, b, {, ?, f, F, C, P, 9, 5, \*, /, 2, AG, RF, 'i', m, NT, X, \*, {, u, o, c, !, "+7, k, &EJ, '., j", o, \_Ee, 4, }R s, ., :u, ", "., OS3, ~, ~, ~, f, [.

At the bottom of the window, there is a status bar with the following information: "No.: 34 - Time: 11.315345 - Source: 10.200.3.1 - Destination: 10.200.1.210 - Protocol: RSH - Length: 624 - Info: Client -> Server data". There are also checkboxes for "Show packet bytes" and buttons for "Close" and "Help".

Which image corresponds to the packet capture shown in the exhibit?

Panel	Device Name	IP Address	Connectivity	Logging Mode	Average Log Rate(Logs/Sec)
A.	Remote-FortiGate	10.200.3.1	Connection Up	Real Time	0
B.	Remote-FortiGate	10.200.3.1	Real Time		0
C.	Remote-FortiGate	10.200.3.1	Connection Down	Real Time	0
D.	Remote-FortiGate	10.200.3.1	Connection Down	Real Time	0

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

**Answer: C**

Explanation:

FortiAnalyzer Administrator 7.2 Study Guide p. 183 OFTP is used over SSL when information is synchronized between FortiAnalyzer and FortiGate. OFTP listens on port TCP/514. Port UDP/514 is used for unencrypted log communication.

#### NEW QUESTION # 85

You are trying to initiate an authorization request from FortiGate to FortiAnalyzer, but the Security Fabric window does not open when you click Authorize.

Which two reasons can cause this to happen? (Choose two.)

- A. The fabric authorization settings on FortiAnalyzer are misconfigured.
- B. The management computer does not have connectivity to the authorization IP address and port combination.
- C. The Security Fabric root is unauthorized and needs to be added as a trusted host.
- D. A pre-shared key needs to be established on both sides.

**Answer: A,B**

Explanation:

The management computer does not have connectivity to the authorization IP address and port combination.

If there is no network connectivity between the management computer and the FortiAnalyzer on the specific IP address and port used for authorization, the Security Fabric window will not open.

The fabric authorization settings on FortiAnalyzer are misconfigured.

If the fabric authorization settings on FortiAnalyzer are not properly configured, FortiGate will not be able to initiate the authorization request, preventing the Security Fabric window from opening.

The other options are not applicable because:

Pre-shared keys are not required for initial authorization between FortiGate and FortiAnalyzer; they are typically used for establishing VPN tunnels.

The Security Fabric root does not need to be added as a trusted host to open the authorization window. Trusted hosts are more relevant to FortiGate's access control for management interfaces.

#### NEW QUESTION # 86

Refer to the exhibit.

### FortiAnalyzer packet capture on Wireshark

No.	Time	Source	Destination	Protocol	Length	Source Port	Destination Port	Info
131	9.114194	10.0.1.200	10.0.1.210	Syslog	1003	22486	514	...
132	9.114245	10.0.1.200	10.0.1.210	Syslog	1115	22486	514	...
133	9.114311	10.0.1.200	10.0.1.210	Syslog	1135	22486	514	...
134	10.0013...	10.0.1.200	10.0.1.210	Syslog	871	7262	514	...
135	11.1086...	10.0.1.200	10.0.1.210	Syslog	872	22486	514	...
142	15.0058...	10.0.1.200	10.0.1.210	Syslog	572	7262	514	...
143	16.1088...	10.0.1.200	10.0.1.210	Syslog	555	22486	514	...
150	20.0103...	10.0.1.200	10.0.1.210	Syslog	639	7262	514	...
151	20.0574...	10.0.1.200	10.0.1.210	Syslog	332	7262	514	...
152	20.0575...	10.0.1.200	10.0.1.210	Syslog	907	7262	514	...
153	20.0576...	10.0.1.200	10.0.1.210	Syslog	1025	7262	514	...
154	20.0576...	10.0.1.200	10.0.1.210	Syslog	648	7262	514	...
155	20.0577...	10.0.1.200	10.0.1.210	Syslog	317	7262	514	...
156	20.0577...	10.0.1.200	10.0.1.210	Syslog	555	7262	514	...

Frame 131: 1003 bytes on wire (8024 bits), 1003 bytes captured (8024 bits)  
Ethernet II, Src: Fortinet\_09:01:00 (00:09:0f:09:01:00), Dst: VMware\_a9:73:0f (00:0c:29:a9:73:0f)  
Internet Protocol Version 4, Src: 10.0.1.200, Dst: 10.0.1.210  
User Datagram Protocol, Src Port: 22486, Dst Port: 514  
Source Port: 22486  
Destination Port: 514  
Length: 969

```
0000 00 0c 29 a9 73 0f 00 09 0f 09 01 00 08 00 45 00  ..s... ..E..
0010 03 dd fe 51 00 00 40 11 61 25 0a 00 01 c8 0a 00  ...Q..@. a%.....
0020 01 d2 57 d6 02 02 03 c9 a1 55 ec cf 20 40 00 10  ...W.....U..@..
0030 0f 04 00 03 03 86 06 f0 65 c1 4a 04 46 47 56 4d  ....e..FGVM
0040 30 31 30 30 30 30 30 36 34 36 39 32 4c 6f 63 61  01000006 4692Loca
0050 6c 2d 46 6f 72 74 69 47 61 74 65 72 6f 6f 74 02  1-FortiG aterroot
0060 92 02 2f 02 2f f2 14 64 61 74 65 3d 32 30 32 34  .../-:date=2024
0070 2d 30 32 2d 30 35 20 74 69 6d 65 3d 31 32 3a 35  -02-05 t ime=12:5
0080 30 3a 31 32 20 65 76 65 6e 74 13 00 f3 17 37 30  0:12 eve nt....70
```

The capture displayed was taken on a FortiAnalyzer.

Why is a single IP address shown as the source for all logs received?

- A. The logs belong to devices that are part of a high availability (HA) cluster.
- B. FortiAnalyzer is receiving logs from the root FortiGate of a Security Fabric.**
- C. FortiAnalyzer is using the device MAC addresses to differentiate their logs.
- D. The device sending logs has two VDOMs in the same ADOM.

**Answer: B**

Explanation:

In a Fortinet Security Fabric, logs from downstream devices can be sent to FortiAnalyzer through the root FortiGate. This is why all the logs have the same source IP address (the root FortiGate). The root FortiGate aggregates and forwards the logs from all downstream devices, so the source IP in the log capture will appear to be from the root FortiGate itself, even though the logs originate from multiple devices within the fabric.

### NEW QUESTION # 87

Logs are being deleted from one of the ADOMs earlier than the configured setting for archiving in the data policy.

What is the most likely problem?

- A. CPU resources are too high
- B. The ADOM disk quota is set too low, based on log rates**
- C. The total disk space is insufficient and you need to add other disk
- D. Logs in that ADOM are being forwarded, in real-time, to another FortiAnalyzer device

**Answer: B**

Explanation:

Reference:

20logs.htm

### NEW QUESTION # 88

Which statement when you are upgrading the firmware on an HA cluster made up of three FortiAnalyzer devices is true?

- A. First, upgrade the secondary devices, and then upgrade the primary device.
- B. You can perform the firmware upgrade using only a console connection.
- C. All FortiAnalyzer devices will be upgraded at the same time.
- D. Enabling uninterruptible-upgrade prevents normal operations from being interrupted during the upgrade.

**Answer: A**

Explanation:

When upgrading firmware on an HA cluster of FortiAnalyzer devices, it is recommended to upgrade the secondary devices first, and then upgrade the primary device to minimize downtime and maintain continuity in log collection and other HA functions. This ensures that the primary device continues to handle operations while the secondary devices are being upgraded, and once the secondary devices are updated, the primary device can be upgraded with minimal service disruption.

## NEW QUESTION # 89

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