

# FCSS\_EFW\_AD-7.4 Exam Prep | Reliable FCSS\_EFW\_AD-7.4 Exam Tips

**BAB**  
**7**  
**Geometri Koordinat**  
**Coordinate Geometry**

**PBD 7.1** Pembahagi Tembereng Garis  
Divisor of a Line Segment

Dulu Teks ini: 178 = 163

**Fokus Topik**

1. Diberi titik  $P(x, y)$  membahagikan suatu tembereng garis  $AB$  dengan nisbah  $AP : PB = m : n$ , maka koordinat titik  $P$  ialah  
Given point  $P(x, y)$  divides the line segment  $AB$  in the ratio  $AP : PB = m : n$ ; then the coordinates of point  $P$  is  

$$P(x, y) = \left( \frac{nx_1 + mx_2}{m+n}, \frac{ny_1 + my_2}{m+n} \right)$$

**2 Contoh**

Titik  $P$  berada  $\frac{3}{7}$  daripada jarak  $AB$  dari titik  $A$  di sepanjang tembereng garis  $AB$ .  
Point  $P$  is  $\frac{3}{7}$  of the distance  $AB$  from  $A$  along the line segment  $AB$ .

(i)  $AP : AB = 3 : 7$   
(ii)  $AP : PB = 3 : 4$

**SP 7.1.1** Membiarkan antara kedudukan titik yang membahagikan seiousa tembereng garis dengan nisbah yang berkanan.  
1. Dengan menggunakan maklumat yang diberi, cari nisbah (i)  $AP : AB$  (ii)  $AP : PB$  bagi setiap yang berikut. **10.2**  
By using the information given, find the ratio of (i)  $AP : AB$  (ii)  $AP : PB$  for each of the following.

**2 Contoh**

(a) Titik  $P$  berada  $\frac{5}{12}$  daripada jarak  $AB$  dari titik  $B$  di sepanjang tembereng garis  $AB$ .  
Point  $P$  is  $\frac{5}{12}$  of the distance  $AB$  from point  $B$  along the line segment  $AB$ .

(b) Titik  $P$  berada 12 cm dari titik  $A$  di sepanjang tembereng garis  $AB$  dengan panjang 18 cm.  
Point  $P$  is 12 cm from point  $A$  along the line segment  $AB$  with the length of 18 cm.

**SP 7.1.2** Membiarkan nisbah tembereng garis pada satuan Cartesian dan selesaikan menggunakan nisbah tersebut dalam pelbagai situasi.  
2. Cari koordinat titik  $R$  yang membahagikan tembereng garis  $KL$  dalam nisbah yang diberi. **10.2**  
Find the coordinates of point  $R$  which divides line segment  $KL$  in the given ratio.

**2 Contoh**

$K(3, 2), L(6, 5)$  dan / and  $KR : RL = 2 : 1$ .

$$R(x, y) = \left( \frac{1(3) + 2(6)}{2+1}, \frac{1(2) + 2(5)}{2+1} \right) = (5, 4)$$

**Tip Penting**

Anda dianjurkan melukar tembereng garis dengan koordinat dan nisbah yang diberi supaya tidak menjadi keliru.  
You are encouraged to sketch the line segment with the given coordinates and ratio to avoid getting confused.

(a)  $K(-6, -5), L(4, 5)$  dan / and  $KR : RL = 2 : 3$ .  
(b)  $K(-1, 2), L(7, 26)$  dan / and  $KR : RL = 5 : 3$ .

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## Fortinet FCSS\_EFW\_AD-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> <li>System Configuration: This section of the exam measures the skills of Network Security Engineers and covers the implementation of the Fortinet Security Fabric, ensuring seamless integration across security solutions. It also includes configuring hardware acceleration on FortiGate devices to optimize performance. Candidates will learn to set up different operation modes for high-availability clusters and implement enterprise networks using VLANs and VDOMs. Additionally, it covers various use case scenarios that demonstrate how Fortinet solutions contribute to secure network environments.</li> </ul>

Topic 2	<ul style="list-style-type: none"> <li>Routing: This section of the exam measures the skills of Security Administrators and covers the implementation of advanced routing protocols to manage enterprise traffic effectively. Candidates will gain expertise in configuring Open Shortest Path First (OSPF) for dynamic routing and Border Gateway Protocol (BGP) to facilitate communication between different networks, ensuring efficient traffic flow across enterprise environments.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>VPN: This section of the exam measures the skills of Network Security Engineers and covers the implementation of secure communication tunnels for enterprise environments. Candidates will learn to configure IPsec VPN with IKE version 2 to establish encrypted connections. The section also includes the implementation of ADVPN to enable on-demand VPN tunnels between different sites, ensuring secure and dynamic connectivity.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>Security Profiles: This section of the exam measures the skills of Network Security Engineers and focuses on managing security inspection profiles, including SSL and SSH inspections. Candidates will learn to apply a combination of web filtering, application control, and Internet Service Database (ISDB) to enhance network security. The section also covers integrating Intrusion Prevention Systems (IPS) to monitor and mitigate threats within enterprise networks.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>Central Management: This section of the exam measures the skills of Security Administrators and focuses on implementing central management for Fortinet security solutions. It includes configuring and managing devices centrally to streamline network security operations. Candidates will understand how to maintain consistency in security policies and automate deployments for efficient management of large-scale enterprise environments.</li> </ul>

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## **FCSS\_EFW\_AD-7.4 Exam Guide - FCSS\_EFW\_AD-7.4 Test Questions & FCSS\_EFW\_AD-7.4 Exam Torrent**

The Fortinet world is changing its dynamics at a fast pace. This trend also impacts the Fortinet FCSS\_EFW\_AD-7.4 certification exam topics. The new topics are added on regular basis in the Fortinet FCSS\_EFW\_AD-7.4 exam syllabus. You need to understand these updated FCSS\_EFW\_AD-7.4 exam topics or any changes in the syllabus. It will help you to not miss a single FCSS - Enterprise Firewall 7.4 Administrator (FCSS\_EFW\_AD-7.4) exam question in the final exam. The Pass4sureCert understands this problem and offers the perfect solution in the form of Pass4sureCert FCSS\_EFW\_AD-7.4 updated exam questions.

### **Fortinet FCSS - Enterprise Firewall 7.4 Administrator Sample Questions (Q51-Q56):**

#### **NEW QUESTION # 51**

View the exhibit, which contains a screenshot of some phase-1 settings, and then answer the question below.

Name	Remote
Comments	Comments
<b>Network</b> IP Version <input checked="" type="radio"/> IPv4 <input type="radio"/> IPv6 Remote Gateway <input type="radio"/> Static IP address <input type="radio"/> Dynamic IP address IP Address <input type="radio"/> 10.0.10.1 <input type="radio"/> 10.0.10.2 Interface <input type="radio"/> port1 <input type="radio"/> port2 Mode Config <input type="checkbox"/> NAT Traversal <input checked="" type="checkbox"/> Keepalive Frequency <input type="text" value="10"/> Dead Peer Detection <input checked="" type="checkbox"/>	

The VPN is up, and DPD packets are being exchanged between both IPsec gateways; however, traffic cannot pass through the tunnel.

To diagnose, the administrator enters these CLI commands:

```
diagnose vpn ike log-filter src-add4 10.0.10.1
diagnose debug application ike-1
diagnose debug enable
```

However, the IKE real time debug does not show any output.

Why?

- A. The log-filter setting was set incorrectly. The VPN's traffic does not match this filter.
- B. The debug output shows phase 1 negotiation only. After that, the administrator must enable the following real time debug: diagnose debug application ipsec -1.
- C. The debug output shows phases 1 and 2 negotiations only. Once the tunnel is up, it does not show any more output.
- D. The debug shows only error messages. If there is no output, then the tunnel is operating normally.

**Answer: A**

#### NEW QUESTION # 52

Which statements regarding banned words are correct? (Choose two.)

- A. Content is automatically blocked if a single instance of a banned word appears.
- B. The FortiGate can scan web pages and email messages for instances of banned words.
- C. Banned words can be expressed as simple text, wildcards and regular expressions.
- D. The FortiGate updates banned words on a periodic basis.

**Answer: B,C**

#### NEW QUESTION # 53

Which statement about meta fields is true?

- A. Meta fields are useful for creating multiple objects with the same logical name but different values.
- B. Meta fields can be used as variables in scripts or provisioning templates.
- C. Meta field changes are applied only at the ADOM level.
- D. Meta fields must be set to required.

## Answer: A

Explanation:

Meta fields are useful when an enterprise has global offices or branches and the FortiManager administrator must creation multiple objects with the same logical name, but different values.

## NEW QUESTION # 54

Refer to the exhibit, which shows the packet capture output of a three-way handshake between FortiGate and FortiManager Cloud.

Packet capture output of three-way handshake between a FortiGate and a FortiManager Cloud

```
> Frame 35: 1034 bytes on wire (8272 bits), 1034 bytes captured (8272 bits) on interface -, id 0
> Ethernet II, Src: 50:e5:d5: (50:e5:d5:), Dst: Fortinet_ (e0:23:ff: )
> Internet Protocol Version 4, Src: 192.168.2.60, Dst: 154.52.4.164
> Transmission Control Protocol, Src Port: 16304, Dst Port: 541, Seq: 1, Ack: 1, Len: 980
  ▾ Transport Layer Security
    ▾ TLSv1.3 Record Layer: Handshake Protocol: Client Hello
      Content Type: Handshake (22)
      Version: TLS 1.0 (0x0301)
      Length: 975
    ▾ Handshake Protocol: Client Hello
      Handshake Type: Client Hello (1)
      Length: 971
    > Version: TLS 1.2 [0x0303]
      Random: a14f6c4b8f9313bf
      Session ID Length: 32
      Session ID: a0de426e96e83a5
      Cipher Suites Length: 34
      Cipher Suites (17 suites)
      Compression Methods Length: 1
      Compression Methods (1 method)
      Extensions Length: 864
    ▾ Extension: server_name (len=45) name=9398.support.fortinet-ca2.fortinet.com
      Type: server_name (0)
      Length: 45
    ▾ Server Name Indication extension
      Server Name list length: 43
      Server Name Type: host_name (0)
      Server Name length: 40
      Server Name: 9398.support.fortinet-ca2.fortinet.com
    > Extension: ec_point_formats (len=4)
    > Extension: supported_groups (len=22)
    > Extension: session_ticket (len=0)
    > Extension: encrypt_then_mac (len=0)
    > Extension: extended_master_secret (len=0)
    > Extension: signature_algorithms (len=48)
    > Extension: supported_versions (len=9) TLS 1.3, TLS 1.2, TLS 1.1, TLS 1.0
    > Extension: psk_key_exchange_modes (len=2)
```

FORTINET

What two conclusions can you draw from the exhibit? (Choose two.)

- A. FortiGate is connecting to the same IP server and will receive an independent certificate for its connection between FortiGate and FortiManager Cloud.
- B. If the TLS handshake contains 17 cipher suites it means the TLS version must be 1.0 on this three- way handshake.
- **C. The wildcard for the domain \*.fortinet-ca2.support.fortinet.com must be supported by FortiManager Cloud.**
- D. FortiGate will receive a certificate that supports multiple domains because FortiManager operates in a cloud computing environment.

## Answer: C

Explanation:

The packet capture output displays a TLS Client Hello message from FortiGate to FortiManager Cloud. This message contains Server Name Indication (SNI), which is used to indicate the domain name that FortiGate is trying to connect to.

FortiGate will receive a certificate that supports multiple domains because FortiManager operates in a cloud computing environment. FortiManager Cloud hosts multiple customers and domains under a shared infrastructure. The TLS handshake includes SNI (Server Name Indication), which allows FortiManager Cloud to serve multiple certificates based on the requested domain. This means FortiGate will likely receive a multi-domain or wildcard certificate that can be used for multiple customers under FortiManager Cloud.

The wildcard for the domain .fortinet-ca2.support.fortinet.com must be supported by FortiManager Cloud.

The SNI extension contains the domain 9398.support.fortinet-ca2.fortinet.com. FortiManager Cloud must support wildcard certificates such as \*.fortinet-ca2.support.fortinet.com to securely manage multiple subdomains and customers. This ensures that FortiGate can validate the server certificate without any TLS errors.

## NEW QUESTION # 55

Examine the following partial outputs from two routing debug commands; then answer the question below:

```
#get router info routing-table database
S      0.0.0.0/. [20/0] via 10.200.2.254, port2, [10/0]
S      *-> 0.0.0.0/0 [10/0] via 10.200.1.254, port1
# get router info routing-table all
S*   0.0.0.0/0 [10/0] via 10.200.1.254, port1
```

Why the default route using port2 is not displayed in the output of the second command?

- A. It has a lower priority than the default route using port1.
- B. It has a higher distance than the default route using port1.
- C. It is disabled in the FortiGate configuration.
- D. It has a higher priority than the default route using port1.

**Answer: B**

## NEW QUESTION # 56

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