FCP_FGT_AD-7.4 aktueller Test, Test VCE-Dumps für FCP - FortiGate 7.4 Administrator

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DeutschPrüfung ist eine Website, die Bequemlichkeiten für die Fortinet FCP_FGT_AD-7.4 Zertifizierungsprüfung bietet. Nach den Forschungen über die Fragen und Antworten in den letzten Jahren kann DeutschPrüfung die Themen zur Fortinet FCP_FGT_AD-7.4 Zertifizierungsprüfung effektiv erfassen. Die Fortinet FCP_FGT_AD-7.4 Prüfungsübungen haben eine große Ähnlichkeit mit realen Prüfungen.

Fortinet FCP_FGT_AD-7.4 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• VPN: In this section, the focus is on how to configure SSL VPNs for secure network access and implement meshed or redundant IPsec VPNs.
Thema 2	• Content Inspection: This section covers how to inspect encrypted traffic, configure inspection modes, apply web filtering, manage applications, set antivirus modes, and implement IPS for security.
Thema 3	• Routing: This section covers how to set up packet routing with static routes and configure SD-WAN for efficient traffic load balancing.
Thema 4	• Deployment and System Configuration: This section covers how to set up initial configurations, implement Fortinet Security Fabric, and configure an FGCP HA cluster; diagnose resources and connectivity.
Thema 5	• Firewall Policies and Authentication: This topic covers how to set firewall policies, configure SNAT • DNAT, implement authentication methods, and deploy FSSO.

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FCP_FGT_AD-7.4 Zertifikatsdemo, FCP_FGT_AD-7.4 Deutsche Prüfungsfragen

Qualitativ hochwertige FCP_FGT_AD-7.4 Prüfungsunterlagen. Gehen Sie einen entscheidenden Schritt weiter. Mit der Fortinet

FCP_FGT_AD-7.4 Zertifizierung erhalten Sie einen Nachweis Ihrer besonderen Qualifikationen und eine Anerkennung für Ihr technisches Fachwissen. Fortinet bietet eine Reihe verschiedener Zertifizierungsprogramme für professionelle Benutzer an. Untersuchungen haben gezeigt, dass zertifizierte Fachleute häufig mehr verdienen können als ihre Kollegen ohne Zertifizierung.

Fortinet FCP - FortiGate 7.4 Administrator FCP_FGT_AD-7.4 Prüfungsfragen mit Lösungen (Q47-Q52):

47. Frage
Refer to the exhibit.

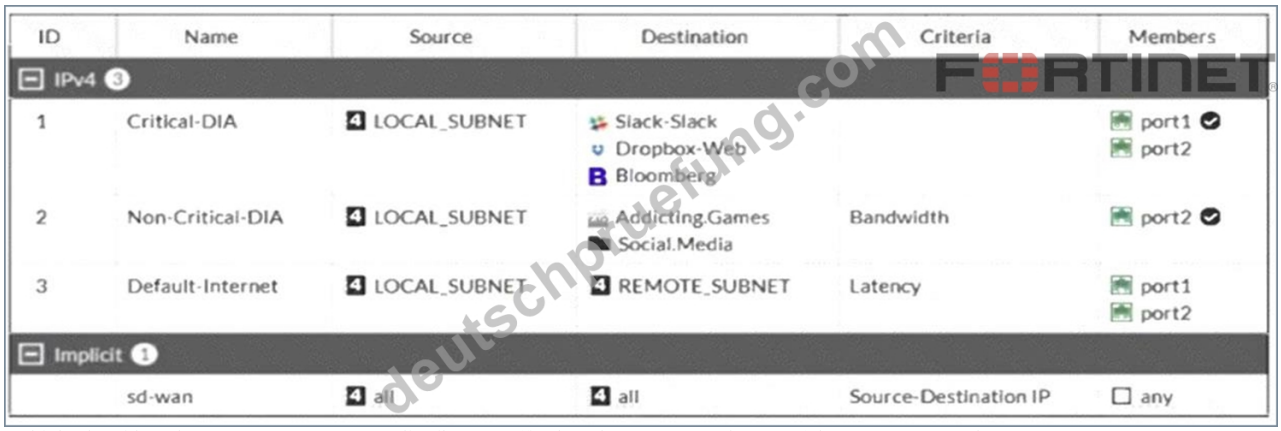
Which contains a network diagram and routing table output. The Student is unable to access Webserver.
What is the cause of the problem and what is the solution for the problem?

- A. The first packet sent from Student failed the RPF check. This issue can be resolved by adding a static route to 10.0.4.0/24 through wan1.
- B. The first reply packet for Student failed the RPF check. This issue can be resolved by adding a static route to 10.0.4.0/24 through wan1.
- C. The first packet sent from Student failed the RPF check. This issue can be resolved by adding a static route to 203.0.114.24/32 through port3.
- D. The first reply packet for Student failed the RPF check. This issue can be resolved by adding a static route to 203.0.114.24/32 through port3.

Antwort: D

Begründung:
The first reply packet for Student failed the RPF check. This issue can be resolved by adding a static route to 203.0.114.24/32 through port3.
Option C is the correct answer based on the provided information, let's analyze it:
Option C states: "The first reply packet for Student failed the RPF check. This issue can be resolved by adding a static route to 203.0.114.24/32 through port3." The issue is related to the first reply packet from the Student failing the Reverse Path Forwarding (RPF) check and that adding a static route to 203.0.114.24/32 through "port3" will resolve the problem, then you can go ahead with this solution.
In a typical RPF check scenario, it ensures that the incoming packet is arriving on the expected interface based on the routing table. Adding a static route to 203.0.114.24/32 through "port3" may indeed resolve the RPF issue if the routing is misconfigured.
Option C is the correct solution based on your network setup and further analysis, you can proceed with implementing that static route to see if it resolves the issue. Additionally, it's a good practice to monitor the network to ensure that the problem is indeed resolved after making the change.

48. Frage
Refer to the exhibit.



ID	Name	Source	Destination	Criteria	Members
IPv4 3					
1	Critical-DIA	LOCAL_SUBNET	Slack-Slack Dropbox-Web Bloomberg		port1 port2
2	Non-Critical-DIA	LOCAL_SUBNET	Addicting.Games Social.Media	Bandwidth	port2
3	Default-Internet	LOCAL_SUBNET	REMOTE_SUBNET	Latency	port1 port2
Implicit 1					
	sd-wan	all	all	Source-Destination IP	any

Which algorithm does SD-WAN use to distribute traffic that does not match any of the SD-WAN rules?

- A. Traffic is distributed based on the number of sessions through each interface.
- B. All traffic from a source IP is sent to the same interface
- C. All traffic from a source IP to a destination IP is sent to the same interface.
- D. Traffic is sent to the link with the lowest latency.

Antwort: C

49. Frage
Which two policies must be configured to allow traffic on a policy-based next-generation firewall (NGFW) FortiGate? (Choose two.)

- A. Policy rule
- B. SSL inspection and authentication policy
- C. Firewall policy
- D. Security policy

Antwort: B,D

Begründung:
NGFW policy based mode, you must configure a few policies to allow traffic:
SSL inspection & Authentication, Security policy.
Security policies work with SSL Inspection & Authentication policies to inspect traffic. To allow traffic from a specific user or user group, both Security and SSL Inspection & Authentication policies must be configured.
If you are using Policy Based Mode, SSL Inspection & Authentication (consolidated) and Security Policy are required to allow traffic.

50. Frage
An administrator wants to configure Dead Peer Detection (DPD) on IPSEC VPN for detecting dead tunnels. The requirement is that FortiGate sends DPD probes only when no traffic is observed in the tunnel.
Which DPD mode on FortiGate will meet the above requirement?

- A. Enabled
- B. On Demand
- C. On Idle
- D. Disabled

Antwort: C

Begründung:
The Dead Peer Detection (DPD) mode on FortiGate that will meet the requirement of sending DPD probes only when no traffic is observed in the tunnel is "On Idle." Therefore, the correct answer is:
D. On Idle
Disabled:
DPD is turned off. No detection probes are sent.

On Demand:
DPD probes are sent when there is no traffic detected in the tunnel for a specified period.
Enabled:
DPD probes are sent periodically, regardless of whether there is traffic in the tunnel or not.
On Idle:
DPD probes are sent only when there is no traffic observed in the tunnel for a certain period. This mode is often preferred when you want to conserve bandwidth by sending DPD probes only when the tunnel is not actively transmitting data.
In the context of the administrator's requirement to send DPD probes only when no traffic is observed in the tunnel, the appropriate choice is "On Idle." This ensures that the DPD probes are triggered only during periods of inactivity, helping to detect and address potential issues in a more bandwidth-efficient manner.

51. Frage
Refer to the exhibit showing a FortiGuard connection debug output.

FortiGuard connection debug output

```
FortiGate # diagnose debug rating
Locale       : english

Service      : Web-filter
Status       : Enable
License      : Contract

Service      : Antispam
Status       : Disable

Service      : Virus Outbreak Prevention
Status       : Disable

Num. of servers : 1
Protocol        : https
Port            : 443
Anycast         : Enable
Default servers : Included

-=- Server List (Thu Jun  9 11:26:56 2022) -=-

IP              Weight  RTT Flags TZ  FortiGuard-requests  Curr Lost Total Lost Updated Time
173.243.141.16      -8   18    DI  0                    4          0          0 Thu Jun  9 11:26:24 2022
12.34.97.18         20   30        1                    1          0          0 Thu Jun  9 11:26:24 2022
210.7.96.18        160  305        9                    0          0          0 Thu Jun  9 11:26:24 2022
```


Based on the output, which two facts does the administrator know about the FortiGuard connection? (Choose two.)

- A. There is at least one server that lost packets consecutively.
- B. FortiGate is using default FortiGuard communication settings.
- C. A local FortiManaqer is one of the servers FortiGate communicates with.
- D. One server was contacted to retrieve the contract information.

Antwort: B,D

Begründung:
The debug output indicates that FortiGate connected to one server (173.243.141.16) to retrieve contract information as it shows four FortiGuard requests without any packet loss, which confirms the connection to the server. Additionally, the default FortiGuard communication settings are being used, as indicated by the use of the HTTPS protocol on port 443, which is the default setting for FortiGuard connections.
Reference:
FortiOS 7.4.1 Administration Guide: FortiGuard Connection Settings

52. Frage
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