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PrüfungFrage ist eine Website, die Bedürfnisse der Kunden abdecken kann. Diejenigen, die unsere Simulationssoftware zur Fortinet NSE4_FGT_AD-7.6 IT-Zertifizierungsprüfung benutzt und die Prüfung betanden haben, sind unsere Stammgäste geworden. PrüfungFrage stellt Ihnen die fortschrittliche Ausbildungstechnik zur Verfügung, die Ihnen beim Bestehen der Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung hilft.

Es gibt doch Methode, den Erfolg zu erzielen, solange Sie geeignete Wahl treffen. Die Fragenkataloge zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung von PrüfungFrage sind speziell für die IT-Fachleute entworfen, um Ihnen zu helfen, die Prüfung zu bestehen. Wenn Sie noch sich anstrengend bemühen, um sich auf dieFortinet NSE4_FGT_AD-7.6 Prüfung vorzubereiten, haben Sie nämlich eine falsche Methode gewählt. Das verschwendet nicht nur Zeit, sondern führt sehr wahrscheinlich zur Niederlage. Aber man kann noch rechtzeitig die Abhilfemaßnahmen ergreifen, indem man die Fragenkataloge zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung von PrüfungFrage kauft. Mit ihr können Sie ein ganz anderes Leben führen. Merken Sie sich doch, das Schicksal ist in Ihrer eigenen Hand.

>> NSE4_FGT_AD-7.6 Prüfung <<

NSE4_FGT_AD-7.6 Online Tests - NSE4_FGT_AD-7.6 Schulungsunterlagen

Die Schulungsunterlagen zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung von unserem PrüfungFrage können Ihre Kenntnisse während der Vorbereitungszeit prüfen und auch Ihre Leistungen innerhalb bestimmten Zeit bewerten. Unsere Schulungsunterlagen zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung sind das Ergebnis der langjährigen ständigen Untersuchung und Erforschung von den erfahrenen IT-Experten aus PrüfungFrage. Ihre Autorität ist über jeden Zweifel erhaben. Wenn Sie noch Befürchtungen haben, können Sie die kostenlose Demo herunterladen, dann entscheiden Sie sich, ob Sie PrüfungFrage wählen.

Fortinet NSE4_FGT_AD-7.6 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• Content Inspection: This domain addresses inspecting encrypted traffic using certificates, understanding inspection modes and web filtering, configuring application control, deploying antivirus scanning modes, and implementing IPS for threat protection.
Thema 2	• VPN: This domain focuses on implementing meshed or partially redundant IPsec VPN topologies for secure connections.
Thema 3	• Firewall Policies and Authentication: This domain focuses on creating firewall policies, configuring SNAT and DNAT for address translation, implementing various authentication methods, and deploying FSSO for user identification.
Thema 4	• Deployment and System Configuration: This domain covers initial FortiGate setup, logging configuration and troubleshooting, FGCP HA cluster configuration, resource and connectivity diagnostics, FortiGate cloud deployments (CNF and VM), and FortiSASE administration with user onboarding.
Thema 5	• Routing: This domain covers configuring static routes for packet forwarding and implementing SD-WAN to load balance traffic across multiple WAN links.

Fortinet NSE 4 - FortiOS 7.6 Administrator NSE4_FGT_AD-7.6 Prüfungsfragen mit Lösungen (Q24-Q29):

24. Frage
Refer to the exhibit, which shows a routing table.

Network	Gateway IP	Interfaces	Distance	Metric	Priority	Type
10.0.11.0/24	0.0.0.0	port4	0	0	0	Connected
10.0.12.0/24	0.0.0.0	port5	0	0	0	Connected
10.0.13.0/24	0.0.0.0	port6	0	0	0	Connected
100.65.0.0/24	0.0.0.0	port2	0	0	0	Connected
100.66.0.0/24	0.0.0.0	port3	0	0	0	Connected
172.20.1.0/24	100.66.0.254	port3	9	0	2	Connected
192.168.0.0/16	0.0.0.0	port1	0	0	0	Connected

An administrator wants to create a new static route so the traffic to the subnet 172.20.1.0/24 is routed through port2 only.
What are the two criteria that the administrator can use to achieve this objective? (Choose two.)

- A. The existing static route through port3 must have the distance set to 11.
- B. The new static route must have the distance set to 9.
- C. The new static route must have the metric set to 1.
- D. The new static route must have the priority set to 3.

Antwort: A,D

Begründung:
Currently, subnet 172.20.1.0/24 is routed through port3 with distance 9 and priority 2. To force routing through port2, the administrator must:
- Increase the distance of the existing route via port3 (e.g., to 11), making it less preferred.
- Configure the new static route on port2 with a higher priority value (e.g., 3) so it overrides the current port3 route when distances are equal.

25. Frage
Which three strategies are valid SD-WAN rule strategies for member selection? (Choose three.)

- A. Lowest Cost (SLA) without load balancing
- B. Manual with load balancing
- C. Lowest Quality (SLA) with load balancing
- D. Lowest Cost (SLA) with load balancing
- E. Best Quality with load balancing

Antwort: A,D,E

Begründung:
Lowest Cost (SLA) without load balancing → This is a valid strategy, selecting the path with the lowest cost that meets SLA requirements.
Lowest Cost (SLA) with load balancing → Also valid; it distributes sessions across the lowest-cost links that satisfy the SLA.
Best Quality with load balancing → Valid; it chooses the best-performing link based on SLA metrics such as latency, jitter, and packet loss, while also distributing sessions.

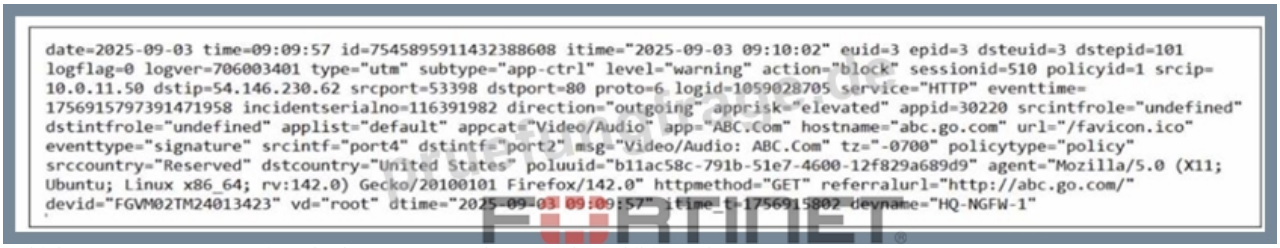
26. Frage
You have configured the FortiGate device for FSSO. A user is successful in log-in to windows, but their access to the internet is denied.
What should the administrator check first?

- A. The FortiGate firewall policy settings for SSL decryption.
- B. The windows event viewer for failed login attempts.
- C. Whether the user is assigned to the correct AD group.
- D. The FortiGate FSSO active users list for user's IP address.

Antwort: D

Begründung:
Checking the active users list verifies if FortiGate correctly associates the user with their IP address, ensuring proper policy enforcement for internet access.

27. Frage
Refer to the exhibit.



Which two ways can you view the log messages shown in the exhibit? (Choose two.)

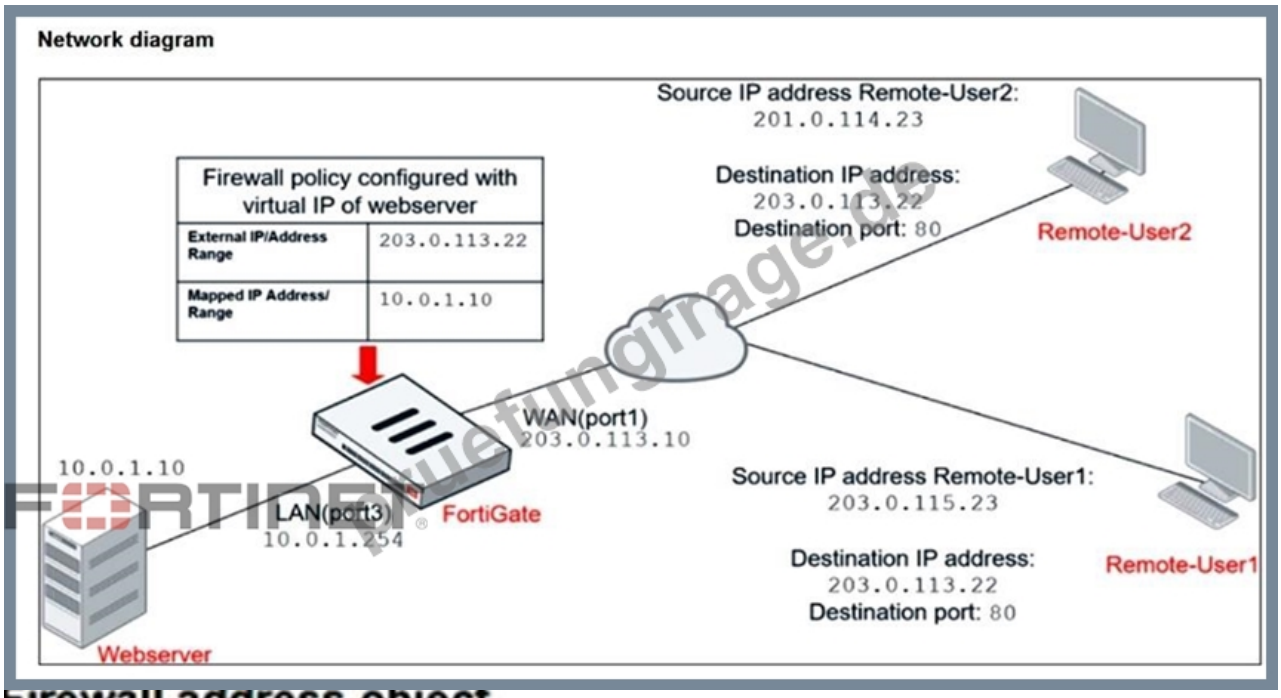
- A. By right clicking the implicit deny policy
- B. Using the FortiGate CLI command diagnose log test
- C. By filtering by policy universally unique identifier (UUID) and application name in the log entry

- D. In the Forward Traffic section

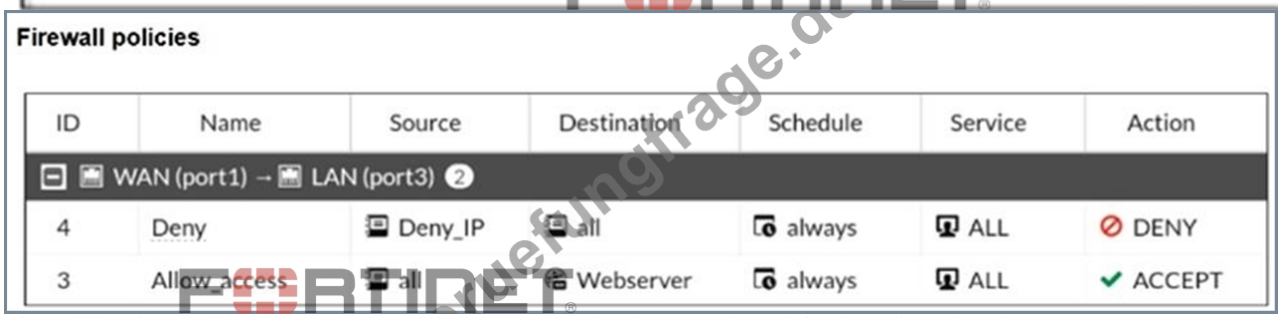
Antwort: C,D

Begründung:
The exhibit shows a FortiGate UTM application control log with fields such as:
type="utm"
subtype="app-ctrl"
action="block"
policyid=1
appid=30220
appcat="Video/Audio"
service="HTTP"
apprisk="elevated"
This is a forward traffic security log, generated by Application Control applied to a firewall policy.
Why the correct answers are C and D
C . By filtering by policy universally unique identifier (UUID) and application name in the log entry Correct.
FortiOS logs can be viewed and filtered in:
Log & Report → Forward Traffic
Administrators can filter logs using fields such as:
Policy ID / Policy UUID
Application name (app)
Application ID (appid)
The log entry clearly includes application-related fields, making filtering by policy and application a valid and documented way to view these logs.
D . In the Forward Traffic section
Correct.
The log is a UTM Application Control log for traffic passing through a firewall policy.
Such logs are displayed under:
Log & Report → Forward Traffic
This is the standard and correct location to view application control, web filter, IPS, and other security profile logs related to user traffic.
Why the other options are incorrect
A . By right clicking the implicit deny policy
Incorrect.
Implicit deny policies do not generate UTM forward traffic logs like the one shown.
Application control logs are generated only by explicit firewall policies with security profiles enabled.
B . Using the FortiGate CLI command diagnose log test
Incorrect.
diagnose log test is used to test log connectivity and log settings, not to view historical log entries.
It does not display traffic or UTM logs.

28. Frage
Refer to the exhibits.



Firewall address object



The exhibits show a diagram of a FortiGate device connected to the network, and the firewall configuration.
An administrator created a Deny policy with default settings to deny Webserver access for Remote-User2.
The policy should work such that Remote-User1 must be able to access the Webserver while preventing Remote-User2 from accessing the Webserver.
Which two configuration changes can the administrator make to the policy to deny Webserver access for Remote-User2? (Choose two.)

- A. Set the Destination address as Webserver in the Deny policy.
- B. Disable match-vipin the Deny policy.
- C. Set the Destination address as Deny_IP in the Allow_access policy.
- D. Enable match-vipin the Deny policy.

Antwort: A,D

Begründung:
In this scenario, the FortiGate uses a Virtual IP (VIP) to map the external IP 203.0.113.22 to the internal web server 10.0.1.10.
When using VIPs, firewall policies must be configured carefully to match the translated destination address.
The external users (Remote-User1 and Remote-User2) connect to 203.0.113.22, which is the VIP for the web server.
By default, firewall policies match pre-NAT addresses (the original destination before VIP translation).
To make the deny policy recognize traffic destined for the VIP-mapped address, the match-vip option must be enabled.
The destination in the Deny policy should explicitly be the Webserver (the VIP object), so FortiGate correctly identifies the target.

29. Frage
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Die Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung ist eine IT-Zertifizierung, die in der IT-Branche breite Anerkennung findet. Leute auf der ganzen Welt interessieren sich für die Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung. Denn mit dieser Zertifizierung können Sie erfolgreiche Karriere machen und Erfolg erzielen. Die Schulungsunterlagen zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung von PrüfungFrage ist immer vorrangiger als die der anderen Websites. Denn wir haben ein riesiges IT-Expertenteam. Sie erfolgen immer die neuesten Schulungsunterlagen zur Fortinet NSE4_FGT_AD-7.6 Zertifizierungsprüfung.

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