

Newly! Fortinet FCSS_NST_SE-7.4 Questions pdf Quick Preparation Tips

Fortinet FCP_WCS_AD-7.4 Practice Questions

FCP - AWS Cloud Security 7.4 Administrator

Order our FCP_WCS_AD-7.4 Practice Questions Today and Get Ready to Pass with Flying Colors!



FCP_WCS_AD-7.4 Practice Exam Features | QuestionsTube

- Latest & Updated Exam Questions
- Subscribe to FREE Updates
- Both PDF & Exam Engine
- Download Directly Without Waiting

https://www.questionstube.com/exam/fcp_wcs_ad-7-4/

At QuestionsTube, you can read FCP_WCS_AD-7.4 free demo questions in pdf file, so you can check the questions and answers before deciding to download the Fortinet FCP_WCS_AD-7.4 practice questions. These free demo questions are parts of the FCP_WCS_AD-7.4 exam questions. Download and read them carefully, you will find that the FCP_WCS_AD-7.4 test questions of QuestionsTube will be your great learning materials online. Share some

P.S. Free & New FCSS_NST_SE-7.4 dumps are available on Google Drive shared by Easy4Engine:
<https://drive.google.com/open?id=1ahUDEnrU1a45P-Bw9cmjmLuQPdDfrJ>

If you want to know PDF version of Fortinet FCSS_NST_SE-7.4 new test questions, you can download our free demo before purchasing. Yes, we provide free PDF version for your reference. If you want to know the quality of our PDF version of FCSS_NST_SE-7.4 new test questions, free PDF demo will show you. PDF version is easy for read and print out. If you are used to studying on paper, this version will be suitable for you. Besides, you place order for your companies, PDF version of FCSS_NST_SE-7.4 new test questions can be printed out many times and suitable for demonstration.

Our company has taken a lot of measures to ensure the quality of our FCSS_NST_SE-7.4 preparation materials. It is really difficult for us to hire a professional team, regularly investigate market conditions, and constantly update our FCSS_NST_SE-7.4 exam questions. But we persisted for so many years. And our quality of our FCSS_NST_SE-7.4 study braindumps are praised by all of our worthy customers. And you can always get the most updated and latest FCSS_NST_SE-7.4 training guide if you buy them.

>> New FCSS_NST_SE-7.4 Exam Question <<

Efficient 100% Free FCSS_NST_SE-7.4 – 100% Free New Exam Question | Valid FCSS_NST_SE-7.4 Test Voucher

The page of our FCSS_NST_SE-7.4 simulating materials provides demo which are sample questions. The purpose of providing demo is to let customers understand our part of the topic and what is the form of our study materials when it is opened? In our minds, these two things are that customers who care about the FCSS_NST_SE-7.4 Exam may be concerned about most. We will give you our software which is a clickable website that you can visit the product page. Red box marked in our FCSS_NST_SE-7.4 exam practice is demo; you can download PDF version for free, and you can click all three formats to see.

Fortinet FCSS_NST_SE-7.4 Exam Syllabus Topics:

Topic	Details
Topic 1	Authentication: This section evaluates the proficiency of Fortinet network and security professionals in resolving both local and remote authentication issues.
Topic 2	Security Profiles: This segment of the exam tests the skills of IT professionals, such as network administrators in handling and troubleshooting security profile-related challenges.
Topic 3	System Troubleshooting: This part of the exam assesses the ability of Fortinet network and security professionals to diagnose and fix typical system-related problems within Fortinet solutions. It involves troubleshooting FortiGate-to-FortiGate Security Fabric issues, addressing automation stitch concerns, and detecting resource-related problems using integrated tools.
Topic 4	Routing: This part of the exam examines the expertise of Fortinet network and security professionals, in routing enterprise traffic effectively.
Topic 5	VPN: This section tests the knowledge of IT professionals, such as system engineers in diagnosing and resolving VPN-related issues. It emphasizes troubleshooting IPsec IKE versions 1 and 2 to ensure secure and reliable communication between networks or remote users.

Fortinet FCSS - Network Security 7.4 Support Engineer Sample Questions (Q28-Q33):

NEW QUESTION # 28

During which phase of IKEv2 does the Diffie-Helman key exchange take place?

- A. IKE_Auth
- B. Create_CHILD_SA
- C. IKE_Req_INIT
- D. IKE_SA_INIT

Answer: D

NEW QUESTION # 29

Refer to the exhibit, which shows the output of a policy route table entry.

```
id=2113929223 static_route=7 dscp_tag=0xff 0xff flags=0x0 tos=0x00 tos_mask=0x00 proto=1 sport=0-0 iif=0 dport=1-65535 path(1) oif=3(port1) gw=192.2.0.2
source wildcard(1): 0.0.0.0/0.0.0.0
destination wildcard(1): 0.0.0.0/0.0.0.0
internet service(1): Fortinet-FortiGuard(1245324,0,0,0)
hit_count=0 last_used=2022-02-23 06:39:07
```

Which type of policy route does the output show?

- A. An SD-WAN rule
- B. A regular policy route, which is associated with an active static route in the FIB
- C. A regular policy route
- D. An ISDB route

Answer: D

NEW QUESTION # 30

Refer to the exhibit, which shows the output of a session. Which two statements are true?
(Choose two.)

```
session info: proto=6 proto_state=01 duration=157 expire=3559 timeout=3600 flags=00000000 socktype=0 sockport=0 av_idx=0 use=3
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/255
user=User1 state=log may_dirty authed f00 acct-ext
statistic(bytes/packets/allow_err): org=2137/14/1 reply=1663/12/1 tuples=2
tx speed(Bps/kbps): 1/0 rx speed(Bps/kbps): 1/0
origin->sink: org pre->post, reply pre->post dev=5->3/3->5 gw=10.1.0.254/10.1.10.1
hook=pre dir=org act=noop 10.1.10.1:34830->35.241.9.150:443 (0.0.0.0:0)
hook=post dir=reply act=noop 35.241.9.150:443->10.1.10.1:34830 (0.0.0.0:0)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uid_idx=14735 auth_info=2 chk_client_info=0 vd=0
serial=0000352e tos=ff/ff app_list=0 app=0 url_cat=0
rpd_b link_id=00000000 ngfwid=n/anpu_state=0x000100
no_ofld_reason: npu-flag-off
```

- A. The session was initiated from an authenticated user.
- B. The session is being offloaded.
- C. The TCP session has been successfully established.
- D. The session is being inspected using flow inspection.

Answer: A,C

Explanation:

The TCP session has been successfully established.

The proto=6(TCP) with proto_state=01 and a non zero duration/expire indicates the three way handshake completed and the session is up.

The session was initiated from an authenticated user.

The line user=User1 state=log ... authed shows the session is tied to a logged in user (User1).

NEW QUESTION # 31

Refer to the exhibit, which shows the partial output of a real-time OSPF debug.

```
Real-time OSPF debug output

OSPF: RECV[Hello]: From 0.0.0.112 via port2:192.168.37.114 (192.168.37.115 -> 224.0.0.5)
OSPF: -----
OSPF: Header
OSPF:   Version 2
OSPF:   Type 1 (Hello)
OSPF:   Packet Len 48
OSPF:   Router ID 0.0.0.112
OSPF:   Area ID 0.0.0.0
OSPF:   Checksum 0x2f85
OSPF:   AuType 0
OSPF: Hello
OSPF:   NetworkMask 255.255.255.0
OSPF:   HelloInterval 10
OSPF:   Options 0x2 (*| - | - | - | - | E | -)
OSPF:   RtrPriority 1
OSPF:   RtrDeadInterval 40
OSPF:   DRouter 192.168.37.114
OSPF:   BDRouter 192.168.37.115
OSPF:   # Neighbors 1
OSPF:     Neighbor 0.0.0.111
OSPF: -----
OSPF: RECV[Hello]: From 0.0.0.112 via port2:192.168.37.114: Authentication type mismatch
```

Why are the two FortiGate devices unable to form an adjacency?

- A. The passwords on the FortiGate devices do not match.
- B. The two FortiGate devices attempting adjacency are in area 0.0.0.0.
- C. The Hello packet is being sent from an OSPF router with ID 0.0.0.112.
- D. One FortiGate device is configured to require authentication, while the other is not.

Answer: D

NEW QUESTION # 32

Refer to the exhibit, which contains partial output from an IKE real-time debug.

Debug output

```
ike 0:624000:98: responder: main mode get 1st message...
ike 0:624000:98: VID DPD AFCAD71368A1F1C96B8696FC77570100
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3
ike 0:624000:98: VID FRAGMENTATION 4048B7D56EBCE88525E7DE7F00D6C2D3C0000000
ike 0:624000:98: VID FORTIGATE 8299031757A36082C6A621DE00000000
ike 0:624000:98: incoming proposal:
ike 0:624000:98: proposal id = 0:
ike 0:624000:98:   protocol id = ISAKMP:
ike 0:624000:98:   trans_id = KEY_IKE.
ike 0:624000:98:   encapsulation = IKE/none
ike 0:624000:98:     type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
ike 0:624000:98:     type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98:     type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:     type=OAKLEY_GROUP, val=MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 0:
ike 0:624000:98:   protocol id = ISAKMP:
ike 0:624000:98:   trans_id = KEY_IKE.
ike 0:624000:98:   encapsulation = IKE/none
ike 0:624000:98:     type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=256
ike 0:624000:98:     type=OAKLEY_HASH_ALG, val=SHA2_256.
ike 0:624000:98:     type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:     type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: my proposal, gw Remotesite:
ike 0:624000:98: proposal id = 1:
ike 0:624000:98:   protocol id = ISAKMP:
ike 0:624000:98:   trans_id = KEY_IKE.
ike 0:624000:98:   encapsulation = IKE/none
ike 0:624000:98:     type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:624000:98:     type=OAKLEY_HASH_ALG, val=SHA.
ike 0:624000:98:     type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:     type=OAKLEY_GROUP, val=MODP2048.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: proposal id = 1:
ike 0:624000:98:   protocol id = ISAKMP:
ike 0:624000:98:   trans_id = KEY_IKE.
ike 0:624000:98:   encapsulation = IKE/none
ike 0:624000:98:     type=OAKLEY_ENCRYPT_ALG, val=AES_CBC, key-len=128
ike 0:624000:98:     type=OAKLEY_HASH_ALG, val=SHA.
ike 0:624000:98:     type=AUTH_METHOD, val=PRESHARED_KEY.
ike 0:624000:98:     type=OAKLEY_GROUP, val=MODP1536.
ike 0:624000:98: ISAKMP SA lifetime=86400
ike 0:624000:98: negotiation failure
ike Negot:: 624ea7blbba276fb/0000000000000000: no SA proposal chosen
```

The administrator does not have access to the remote gateway.

Based on the debug output, which configuration change the administrator make to the local gateway to resolve the phase 1 negotiation error?

- A. In the phase 1 proposal configuration, add AESCBC-SHA2 to the list of encryption algorithms.
- **B. In the phase 1 proposal configuration, add AES256-SHA256 to the list of encryption algorithms.**
- C. In the phase 1 proposal configuration, add AES128-SHA128 to the list of encryption algorithms.
- D. In the phase 1 network configuration, set the IKE version to 2.

Answer: B

NEW QUESTION # 33

.....

We are popular not only because we own the special and well-designed FCSS_NST_SE-7.4 exam materials but also for we can provide you with well-rounded services beyond your imagination. We have an authoritative production team and our FCSS_NST_SE-7.4 study guide is revised by hundreds of experts, which means that you can receive a tailor-made FCSS_NST_SE-7.4 preparations braindumps according to the changes in the syllabus and the latest development in theory and breakthroughs.

Valid FCSS_NST_SE-7.4 Test Voucher: https://www.easy4engine.com/FCSS_NST_SE-7.4-test-engine.html

- FCSS_NST_SE-7.4 Updated Questions – Fulfill Your Dream of Becoming Fortinet Certified ☐ Search for 「FCSS_NST_SE-7.4」 and download exam materials for free through 《www.examsreviews.com》 ☐ New FCSS_NST_SE-7.4 Dumps Ebook

- DOWNLOAD the newest Easy4Engine FCSS_NST_SE-7.4 PDF dumps from Cloud Storage for free:
<https://drive.google.com/open?id=1ahUDEnrU1ai45P-Bw9cmjmLuQPdDfIrJ>

DOWNLOAD the newest Easy4Engine FCSS_NST_SE-7.4 PDF dumps from Cloud Storage for free:
<https://drive.google.com/open?id=1ahUDEnrU1ai45P-Bw9cmjmLuQPdDfIrJ>