FORTINET FCSS_SDW_AR-7.4

Fortinet SD-WAN Architect Certification Questions & Answers

Exam Summary – Syllabus – Questions

FCSS_SDW_AR-7.4

Fortinet Certified Solution Specialist - Network Security

38 Questions Exam – Duration of 75 minutes

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Know Your FCSS_SDW_AR-7.4 Certification Well:

The FCSS_SDW_AR-7.4 is best suitable for candidates who want to gain knowledge in the Fortinet Network Security. Before you start your FCSS_SDW_AR-7.4 preparation you may struggle to get all the crucial SD-WAN Architect materials like FCSS_SDW_AR-7.4 syllabus, sample questions, study guide.

But don't worry the FCSS_SDW_AR-7.4 PDF is here to help you prepare in a stress free manner.
The PDF is a combination of all your queries like-

- What is in the FCSS_SDW_AR-7.4 syllabus?
- How many questions are there in the FCSS_SDW_AR-7.4 exam?
- Which Practice test would help me to pass the FCSS_SDW_AR-7.4 exam at the first attempt?

Passing the FCSS_SDW_AR-7.4 exam makes you Fortinet Certified Solution Specialist - Network Security. Having the SD-WAN Architect certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Fortinet FCSS_SDW_AR-7.4 SD-WAN Architect Certification Details:

Exam Name	Fortinet FCSS - SD-WAN 7.4 Architect
Exam Number	FCSS_SDW_AR-7.4 SD-WAN Architect
Exam Price	$200 USD
Duration	75 minutes
Number of Questions	38
Passing Score	Pass / Fail
Recommended Training	**SD-WAN Architect**
Exam Registration	**Pearson VUE**
Sample Questions	**Fortinet FCSS_SDW_AR-7.4 Sample Questions**
Practice Exam	**Fortinet Certified Solution Specialist - Network Security Practice Test**

FCSS_SDW_AR-7.4 Syllabus:

Section	Objectives
SD-WAN configuration	- Configure a basic SD-WAN setup - Configure SD-WAN members and zones - Configure performances SLAs
Rules and Routing	- Configure SD-WAN rules - Configure SD-WAN routing
Centralized management	- Deploy SD-WAN from FortiManager - Implement the branch configuration deployment - Use the SD-WAN overlay template
Advanced IPsec	- Deploy a hub-and-spoke IPsec topology for SD-WAN - Configure ADVPN - Configure IPsec multihub, mulitiregion, and large deployments
SD-WAN troubleshooting	- Troubleshoot SD-WAN rules and sessions behavior - Troubleshoot SD-WAN routing - Troubleshoot ADVPN

Fortinet FCSS_SDW_AR-7.4 Sample Questions:

Question: 1

You configured a manual SD-WAN rule to steer game and social media traffic through port2. However, when analyzing the traffic flow you notice that the volume of traffic through port2 is much smaller than expected.

What should you check on the FortiGate configuration?

a) Check whether application-group detection is allowed on the firewall policy that allows the traffic flow.
b) Check whether application control is allowed on the firewall policy that allows the traffic flow.
c) Check whether application filter is allowed in the FortiGuard settings.
d) Check on the FortiGate CLI whether the feature that allows the detection of applications per group is enabled.

Answer: b

Question: 2

Refer to the exhibits.

```
config firewall policy
    edit 1
        set name "DIA"
        set uuid 35faea58-92cc-51ef-a07b-6ba42e00ef6f
        set srcintf "port5"
        set dstintf "underlay"
        set action accept
        set srcaddr "LAN-net"
        set dstaddr "all"
        set schedule "always"
        set service "ALL"
        set utm-status enable
        set ssl-ssh-profile "certificate-inspection"
        set application-list "default"
        set logtraffic all
        set nat enable
        set ippool enable
        set poolname "192.2.0.100"
    next
end

config sys sdwan
    config service
        edit 4
            set name "Critical-Web-Server"
            set mode sla
            set dst "Server-128.66.0.1"
            set src "LAN-net"
            config sla
                edit "Corp_HC"
                    set id 1
                next
            end
            set priority-members 1 2
        next
    end
```

```
branch1_fgt # diag sys session filter dst 128.66.0.1

branch1_fgt # diag sys session list

session info: proto=6 proto_state=11 duration=38 expire=3571 timeout=3600 refresh_dir=both
flags=00000000 socktype=0 sockport=0 av_idx=0 use=4
origin-shaper=
reply-shaper=
per_ip_shaper=
class_id=0 ha_id=0 policy_dir=0 tunnel=/ vlan_cos=0/0
state=log may_dirty ndr f00 app_valid
statistic(bytes/packets/allow_err): org=3353/20/1 reply=3721/17/1 tuples=3
tx speed(Bps/kbps): 86/0 rx speed(Bps/kbps): 95/0
orgin->sink: org pre->post, reply pre->post dev=7->3/3->7 gwy=192.2.0.2/0.0.0.0
hook=post dir=org act=snat 10.0.1.101:56388->128.66.0.1:22(192.2.0.100:56388)
hook=pre dir=reply act=dnat 128.66.0.1:22->192.2.0.100:56388(10.0.1.101:56388)
hook=post dir=reply act=noop 128.66.0.1:22->10.0.1.101:56388(0.0.0.0:0)
pos/(before,after) 0/(0,0), 0/(0,0)
misc=0 policy_id=1 pol_uuid_idx=15844 auth_info=0 chk_client_info=0 vd=0
serial=00004a91 tos=ff/ff app_list=2000 app=16060 url_cat=0
sdwan_mbr_seq=1 sdwan_service_id=4
rpdb_link_id=ff000004 ngfwid=n/a
npu_state=0x001008
no_ofld_reason:  redir-to-ips
total session: 1


branch1_fgt # diag netlink interface list

if=port1 family=00 type=1 index=3 mtu=1500 link=0 master=0
ref=32 state=start present fw_flags=10000000 flags=up broadcast run multicast

if=port2 family=00 type=1 index=4 mtu=1500 link=0 master=0
ref=30 state=start present fw_flags=10000000 flags=up broadcast run multicast
```

You have configured an SD-WAN rule and a firewall policy. You check the interface list, and the sessions established between a LAN device and a server located on another side.

Based on the exhibits, if the performances of port1 falls outside SLA, what can you expect for traffic matching the session shown?

a) You must check the underlay zone configuration to know the answer.
b) FortiGate will flag the session as dirty, and reevaluate the interface to use when the next packet arrives.
c) You must check the system global configuration to know the answer.
d) FortiGate will drop the session. The user must establish a new session that FortiGate will steer through port2.

Answer: c

Question: 3

What are two advantages of using an IPsec recommended template to configure an IPsec tunnel in a hub-and-spoke topology?

(Choose two.)

a) The VPN monitor tool provides additional statistics for tunnels defined with an IPsec recommended template.
b) It ensures consistent settings between phase1 and phase2.
c) It guides the administrator to use Fortinet recommended settings.
d) It automatically installs IPsec tunnels to every spoke when they are added to the FortiManager ADOM.

Answer: b, c

Question: 4

Refer to the exhibit.

Blueprint Name	Device Model	Device Group	Policy Package	Provisioning Templates
Branch-40F	FortiGate-40F		shops_pp	shops shops
Branch-KVM	FortiGate-VM64-KVM	branches	branches_pp	
Hub-1800F	FortiGate-1800F	Hubs	hub_pp	Hub-tunnels

As a FortiManager administrator, you reviewed the device blueprint configuration. Based on the exhibit, which configuration deviates from best practices?

a) You should assign at least one provisioning template to the Branch-KVM blueprint.
b) You should assign a provisioning template or a device group to the Hub-1800F blueprint, but not both.
c) You should assign a device group to the Branch-40F blueprint.
d) You should assign a single provisioning template to the Branch-40F blueprint.

Answer: b

Question: 5

You are configuring SD-WAN zones and members on a FortiGate device. Which two facts should you take into account?

(Choose two.)

a) The default zone is sdw-default
b) The default zone is virtual-wan-link.
c) You can add only SD-WAN members to a zone.
d) You can add any physical interface to a zone.

Answer: b, c

Question: 6

Refer to the exhibit.

```
config vpn ipsec phase1-interface
    edit "VPN1"
        set interface "port1"
        set ike-version 2
        set peertype any
        set net-device enable
        set mode-cfg enable
        set proposal aes256-sha256
        ...
    end
end
```

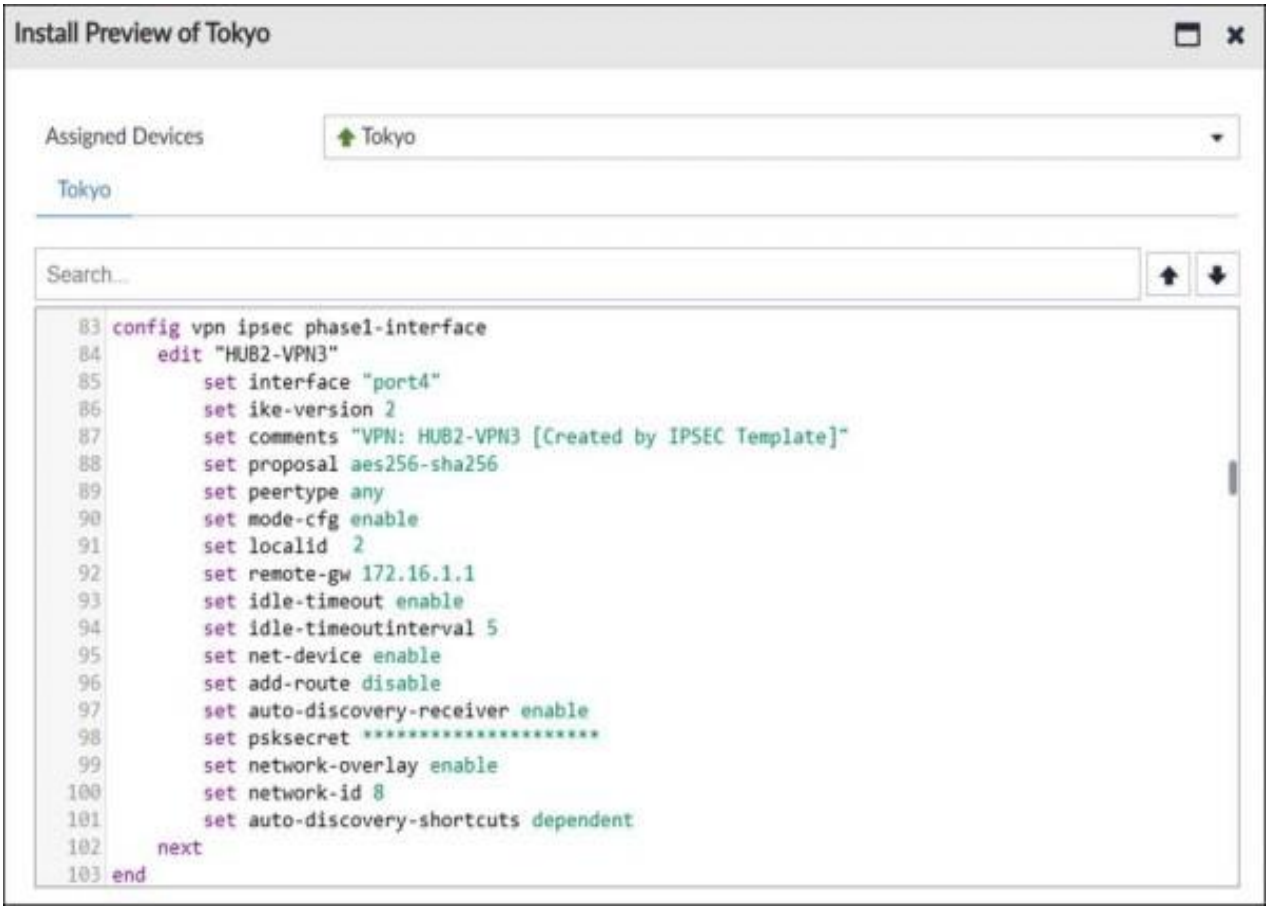
The administrator configured the IPsec tunnel VPN1 on a FortiGate device with the parameters shown in exhibit. What are three consequences of selecting those parameters? (Choose three.)

a) Administrators can use such a configuration to improve the tunnel set-up rate.
b) Administrators should reserve such settings for spoke devices.
c) This configuration includes a Fortinet-proprietary setting.
d) dIPsec tunnels.
e) The remote end must have the parameter net-device set to enable.

Answer: b, c, d

Question: 7

Refer to the exhibit.



The administrator used the SD-WAN overlay template to prepare an IPsec tunnel configuration for a hub-and-spoke SD-WAN topology. The exhibit shows the FortiManager installation preview for one FortiGate device.

Based on the exhibit, which statement best describes the configuration applied to the FortiGate device?

a) It is a spoke device. It can trigger the establishment of an ADVPN shortcut.
b) It is a hub device in a dual-hub topology. It can participate in the establishment of ADVPN shortcuts.
c) It is a spoke device. It can establish shortcuts only if the remote spoke initiates the request.
d) It is a hub device. It will automatically discover the spoke devices and add them to the SD-WAN topology.

Answer: a

Question: 8

Refer to the exhibits, which show the VPN configuration on a spoke and a hub.

```
Hub_fgt# config vpn ipsec phase1-interface
         edit "T1"
              set type static
              set interface "port4"
              set ike-version 1
              set mode main
              set peertype any
              set exchange-interface-ip disable
              set mode-cfg disable
              set proposal aes256-sha256
              set auto-negotiate enable
              set negotiate-timeout 30
              set dpd on-demand
              set dhgrp 14 5
              ...
         end
    end
```

The administrator wants to use those tunnels to build an SD-WAN topology. Which one parameter must you modify to allow the tunnel to come up and be used in the SD-WAN topology?

a) Change ike-version to 2 on the hub and the spoke.
b) Set the type to dynamic on the hub side.
c) Set mode-cfg to enable on the spoke side.
d) Set exchange-interface-ip to enable on the hub side.

Answer: d

Question: 9

You want to configure ADVPN without route reflection on your SD-WAN topology. Which two statements apply to this scenario? (Choose two.)

a) ADVPN without route reflection is compatible with BGP on loopback.
b) ADVPN without route reflection is also called ADVPN 2.0.
c) ADVPN without route reflection allows hub-side steering by route tag.
d) ADVPN without route reflection is compatible with static routing on the overlay.

Answer: b, d

Question: 10

In a hub-and-spoke SD-WAN topology, you choose OaaS for your overlays. What type of routing can you use on the branches?

a) Static routing on the overlay network and static routing on the underlay and between the branch-protected subnets.
b) BGP routing on the overlay network and static routing on the underlay and between the branch-protected subnets.
c) Static routing on the overlay network and BGP routing on the underlay and between the branch-protected subnets.
d) OSPF routing on the overlay network and OSPF routing on the underlay and between the branch-protected subnets.

Answer: a

Study Guide to Crack Fortinet SD-WAN Architect FCSS_SDW_AR-7.4 Exam:

- Getting details of the FCSS_SDW_AR-7.4 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the FCSS_SDW_AR-7.4 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Fortinet provided training for FCSS_SDW_AR-7.4 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the FCSS_SDW_AR-7.4 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on FCSS_SDW_AR-7.4 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

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