

100% Pass Unparalleled Latest FCSS_SDW_AR-7.4 Exam Review - FCSS - SD-WAN 7.4 Architect Reliable Exam Review



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We learned that a majority of the candidates for the exam are office workers or students who are occupied with a lot of things, and do not have plenty of time to prepare for the FCSS_SDW_AR-7.4 exam. So we have tried to improve the quality of our training materials for all our worth. Now, I am proud to tell you that our training materials are definitely the best choice for those who have been yearning for success but without enough time to put into it. There are only key points in our FCSS_SDW_AR-7.4 Training Materials. That is to say, you can pass the FCSS_SDW_AR-7.4 exam as well as getting the related certification only with the minimum of time and efforts under the guidance of our training materials.

Fortinet FCSS_SDW_AR-7.4 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> Advanced IPsec: Intended for security engineers, this section covers the deployment of advanced IPsec topologies for SD-WAN, including hub-and-spoke models, ADVPN configurations, and complex multi-hub or multi-region deployments. Candidates need to demonstrate expertise in securing wide-area networks using IPsec technologies.
Topic 2	<ul style="list-style-type: none"> SD-WAN Configuration: This section of the exam measures the skills of network engineers and covers configuring a basic SD-WAN setup. Candidates are expected to demonstrate their ability to define SD-WAN members and zones effectively, ensuring foundational network segmentation and management.
Topic 3	<ul style="list-style-type: none"> Centralized Management: This domain evaluates network administrators' competence in deploying and managing SD-WAN configurations centrally using FortiManager. It includes tasks such as implementing branch configurations and utilizing overlay templates to streamline network management.

Fortinet FCSS - SD-WAN 7.4 Architect Sample Questions (Q42-Q47):

NEW QUESTION # 42

Refer to the exhibits. The administrator configured a device blueprint and CLI scripts as shown in the exhibits, to prepare for onboarding FortiGate devices in the company's stores. Later, a technician prepares a FortiGate 51G with a basic configuration and connects it to the network.

The basic configuration contains the port1 configuration and the minimal configuration required to allow the device to connect to FortiManager.

After the device first connects to FortiManager, FortiManager updates the device configuration.

Based on the exhibits, which actions does FortiManager perform?

Device blueprint

Edit Device Blueprint - Stores ✕

Name	<input type="text" value="Stores"/>
Device Model	<input type="text" value="FortiGate-51G"/>
Automatically Link to Real Device	<input checked="" type="checkbox"/>
Enforce Firmware Version	<input type="checkbox"/>
Enforce Device Configuration ℹ	<input checked="" type="checkbox"/>
Add to Device Group	<input type="checkbox"/>
Add to Folder	<input type="checkbox"/>
Fabric Authorization Template	<input type="checkbox"/>
Pre-Run CLI Template	<input checked="" type="checkbox"/> <input type="text" value="5G-links"/>
Assign Policy Package	<input checked="" type="checkbox"/> <input type="text" value="default"/>
Provisioning Templates	<input checked="" type="checkbox"/> corp_st <input checked="" type="checkbox"/> LAN-interface +
HA	<input type="checkbox"/>

CLI script LAN-interface

x
Edit CLI Template – LAN interface

Name: LAN-interface

Type: CLI

Comments:

0/4096

Script details

Search...

```

1 config system interface
2   edit port1
3     set mode dhcp
4     set allowances ping https ssh fgfm
5   next
6   edit port2
7     set mode dhcp
8   next
9   edit port5
10    set ip 10.0.$(branch_id).254 255.255.255.0
11    set allowaccess ping
12 end
13 end
                
```

- A. FortiManager does not update the port1 configuration because FortiManager does not change the configuration of interfaces with fgfm access.
- **B. FortiManager updates the configuration of port1, port2, and port5. The three ports might get new IP addresses.**
- C. FortiManager updates the device configuration according to the selected templates. It applies the corp_st template first.
- D. FortiManager updates access rights only for port1. FortiManager cannot update the IP address because it was already set manually.

Answer: B

Explanation:

Enforce Device Configuration is enabled and the blueprint applies the provisioning CLI templates.

The LAN-interface script sets port1 and port2 to DHCP and assigns a static IP to port5 (using the branch_id variable). Therefore, when FortiManager pushes the blueprint, it updates the configurations of port1, port2, and port5 - and their IP addresses may change accordingly.

NEW QUESTION # 43

Refer to the exhibits.

Exhibit A

<input type="checkbox"/>	#	Name	From	To	Source	Destination
<input checked="" type="checkbox"/>	1	DIA	<input checked="" type="checkbox"/> D-LAN <input checked="" type="checkbox"/> LAN	<input checked="" type="checkbox"/> underlay	<input checked="" type="checkbox"/> LAN-net	<input checked="" type="checkbox"/> all
<input type="checkbox"/>	Implicit (2/2 Total:1)					
<input type="checkbox"/>	2	Implicit Deny	<input type="checkbox"/> any	<input type="checkbox"/> any	<input checked="" type="checkbox"/> all <input checked="" type="checkbox"/> all	<input checked="" type="checkbox"/> all <input checked="" type="checkbox"/> all

Exhibit B



```
View Install Log

Copy device global objects
validation error on firewall policy 1, by dynamic interface check
vdom copy failed:
error 42 - entry not exist. detail: dynamic interface "LAN" mapping undefined for device branch2_fgt

Copy objects for vdom root
```

Exhibit A shows a policy package definition. Exhibit B shows the install log that the administrator received when he tried to install the policy package on FortiGate devices.

Based on the output shown in the exhibits, what can the administrator do to solve the issue?

- A. Use a metadata variable instead of a dynamic interface to define the firewall policy.
- B. Policies can refer to only one LAN source interface. Keep only the D-LAN, which is the dynamic LAN interface.
- C. Create dynamic mapping for the LAN interface for all devices in the installation target list.
- D. Dynamic mapping should be done automatically. Review the LAN interface configuration for branch2_fgt.

Answer: C

NEW QUESTION # 44

Refer to the exhibit. How does FortiGate handle the traffic with the source IP 10.0.1.130 and the destination IP 128.66.0.125?

FortiGate router policy and diagnose output

```
branch1_fgt # show router policy
config router policy
  edit 1
    set src "10.0.1.128/255.255.255.128"
    set dst "128.66.0.0/255.255.255.0"
    set action deny
  next
end

branch1_fgt # diagnose sys sdwan service4

Service(1): Address Mode(IPV4) flags=0x4200 use-shortcut-sla
use-shortcut
  Tie break: cfg
  Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst
(1->65535), Mode(priority),
  link-cost-factor(latency), link-cost-threshold(10),
health-check(Corp_HC)
  Members(2):
    1: Seq_num(2 port2 underlay), alive, latency:
0.769, selected
    2: Seq_num(1 port1 underlay), alive, latency:
71.022, selected
  Application Control(3): Microsoft.Portal(41469,0)
Salesforce(16920,0) Collaboration (0,28)
  Src address(1):
    10.0.1.0-10.0.1.255

Service(4): Address Mode(IPV4) flags=0x24200 use-shortcut-sla
use-shortcut
  Tie break: cfg
  Shortcut priority: 2
  Gen(1), TOS(0x0/0x0), Protocol(0): src(1->65535):dst
(1->65535), Mode(sla hash-mode=round-robin),
  Members(2):
    1: Seq_num(1 port1 underlay), alive sla(0x1),
gid(2), num of pass(1), selected
    2: Seq_num(2 port2 underlay), alive sla(0x1),
gid(2), num of pass(1), selected
  Src address(1):
    10.0.1.0-10.0.1.255

  Dat address(1):
    128.66.0.0-128.66.255.255
```

- A. FortiGate load balances the traffic flow through port1 and port2.
- B. FortiGate steers the traffic flow through port2.
- C. FortiGate routes the traffic flow according to the FIB.
- **D. FortiGate drops the traffic flow.**

Answer: D

Explanation:

The router policy explicitly denies traffic with source 10.0.1.128/25 (which includes 10.0.1.130) and destination 128.66.0.0/24 (which includes 128.66.0.125). Even though SD-WAN service 4 shows members (port1 and port2) alive and available for this traffic, the router policy is evaluated first and blocks it. Therefore, FortiGate drops the traffic flow.

NEW QUESTION # 45

You manage an SD-WAN topology. You will soon deploy 50 new branches.

Which three tasks can you do in advance to simplify this deployment? (Choose three.)

- A. Update the DHCP server configuration.
- **B. Create model devices.**
- C. Define metadata variables value for each device.

- D. Create a ZTP template.
- E. Create policy blueprint.

Answer: B,D,E

NEW QUESTION # 46

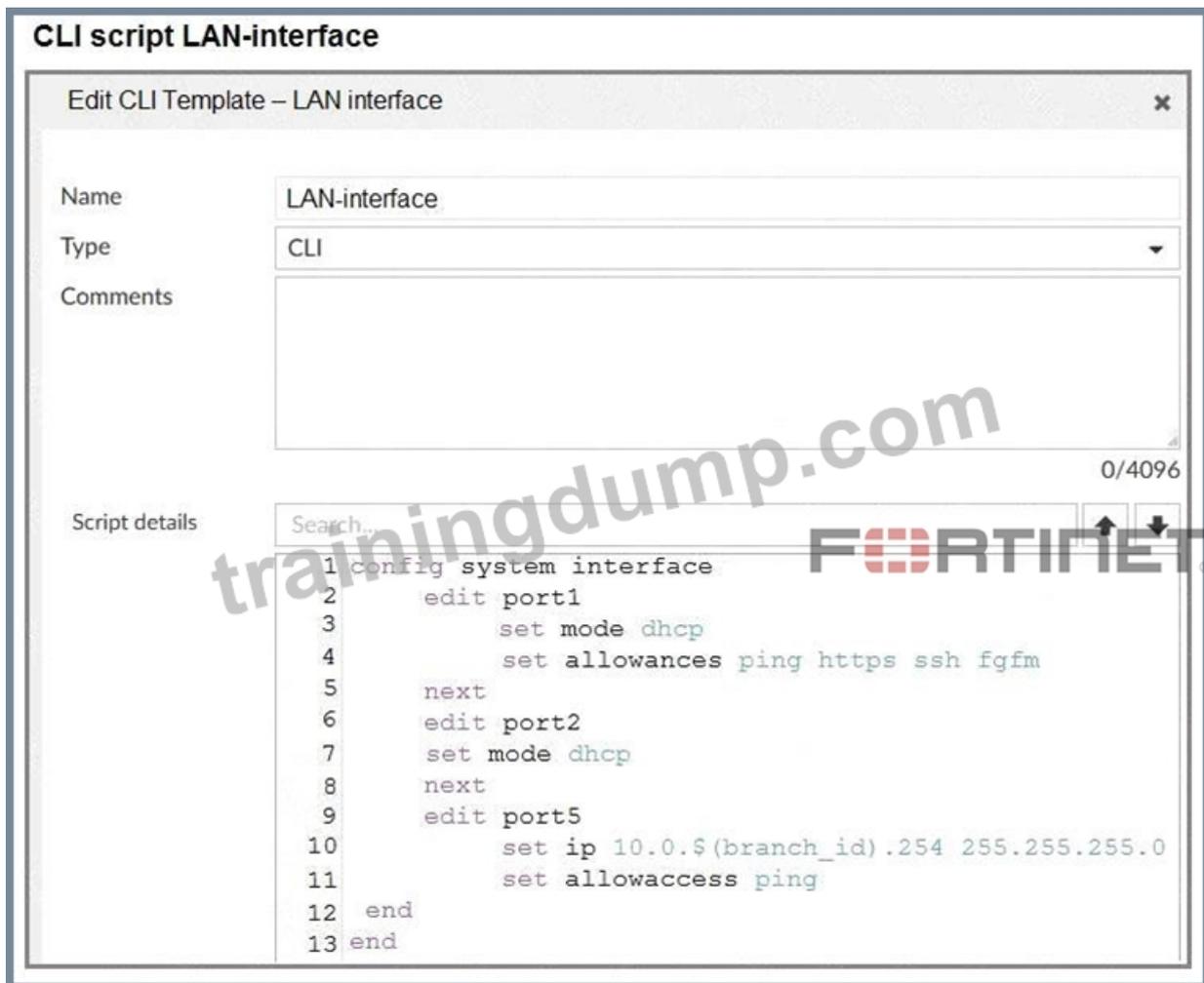
Refer to the exhibits.

Device blueprint

Edit Device Blueprint - Stores [X]

Name	Stores
Device Model	FortiGate-51G
Automatically Link to Real Device	<input checked="" type="checkbox"/>
Enforce Firmware Version	<input type="checkbox"/>
Enforce Device Configuration <i>i</i>	<input checked="" type="checkbox"/>
Add to Device Group	<input type="checkbox"/>
Add to Folder	<input type="checkbox"/>
Fabric Authorization Template	<input type="checkbox"/>
Pre-Run CLI Template	<input checked="" type="checkbox"/> 5G-links
Assign Policy Package	<input checked="" type="checkbox"/> default [X]
Provisioning Templates	<input checked="" type="checkbox"/> corp_st [X] <input checked="" type="checkbox"/> LAN-interface +
HA	<input type="checkbox"/>

FORTINET



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After the device first connects to FortiManager, FortiManager updates the device configuration.

Based on the exhibits, which actions does FortiManager perform?

- A. FortiManager does not update the port1 configuration because FortiManager does not change the configuration of interfaces with fgfm access.
- **B. FortiManager updates the configuration of port1, port2, and port5. The three ports might get new IP addresses.**
- C. FortiManager updates the device configuration according to the selected templates. It applies the corp_st template first.
- D. FortiManager updates access rights only for port1. FortiManager cannot update the IP address because it was already set manually.

Answer: B

Explanation:

Enforce Device Configuration is enabled and the blueprint applies the provisioning CLI templates. The LAN- interface script sets port1 and port2 to DHCP and assigns a static IP to port5 (using the branch_id variable).

Therefore, when FortiManager pushes the blueprint, it updates the configurations of port1, port2, and port5 - and their IP addresses may change accordingly.

NEW QUESTION # 47

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