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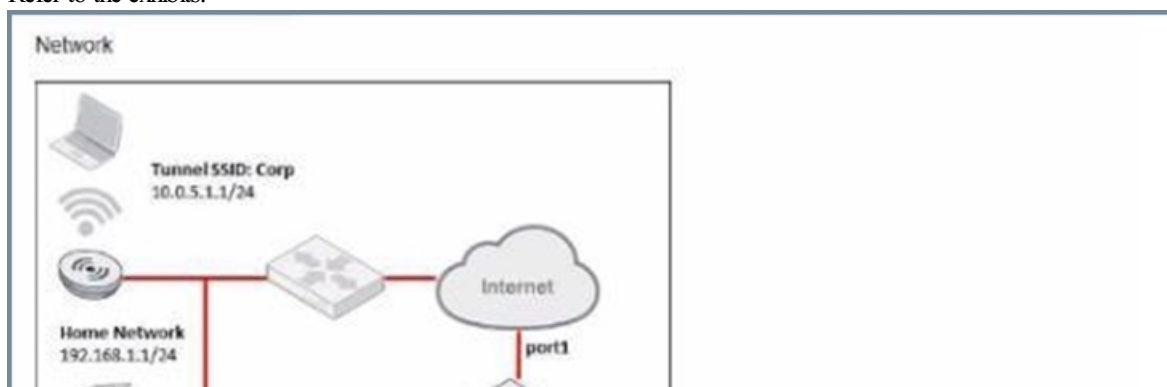
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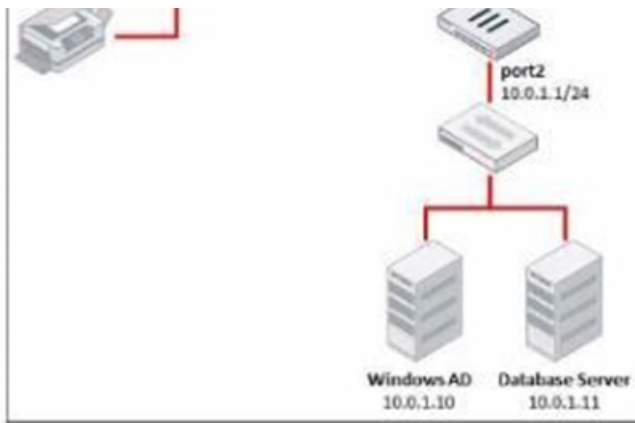
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Fortinet NSE 7 - LAN Edge 7.0 Sample Questions (Q54-Q59):

NEW QUESTION # 54

Refer to the exhibits.





VAP

```

config wireless-controller vap
  edit EmployeeHome
    set ssid "EmployeeHome"
    set security wpa3-enterprise
    set pmf enable
    set auth radius
    set radius-server "FAC-Lab"
    set intra-vap-privacy enable
    set split-tunneling enable
    set quarantine disable
  next
end

config wireless-controller wtp-profile
  edit "FAPU431F-EmployeeHome"
    config platform
      set type U431F
    end
    set handoff-sta-thresh 30
    config radio-1
      set band 802.11ax,ac,n-only
      set auto-power-level enable
      set auto-power-high 20
      set auto-power-target ""
      set darrp enable
      set vap-all manual
      set vaps "EmployeeHome"
      set channel "36" "40" "44" "48" "52" "56" "60" "64" "100" "104" "108"
      "112" "116" "120" "124" "128"
    end
    config radio-2
      set band 802.11ax
      set auto-power-level enable
      set auto-power-target ""
      set darrp enable
      set vap-all manual
      set vaps "EmployeeHome"
      set channel "1" "6" "11"
    end
    config radio-3
      set mode monitor
    end
  next
end

```

The CLI output shows a FortiGate configuration supporting a remote AP in an employee's home. The employee requires access to resources located on the company network, including the database server and AD server. The employee is trying to print to a printer connected in their home, but is not able to.

Which two solutions would resolve the issue? (Choose two.)

- A. Configure the EmployeeHome VAP profile to disable host isolation using the command `set intra-vap-privacy disable`.
- B. Configure the EmployeeHome VAP profile for local bridging using the command `set local-bridging enable`.
- C. Configure the FAPU431F-EmployeeHome wtp-profile to add a split tunneling ACL with a destination subnet of 192.168.1.1/24, using the command `set dest-ip 192.168.1.1/24`.
- D. Configure the FAPU431F-EmployeeHome WTP profile to enable split tunneling to the AP subnet using the command `set split-tunneling-acl-local-ap-subnet enable`.

Answer: C,D

NEW QUESTION # 55

Refer to the exhibit.

```
config system dhcp server
edit 1
set ntp-service local
set default-gateway 169.254.1.1
set netmask 255.255.255.0
set interface "fortilink"
config ip-range
edit 1
set start-ip 169.254.1.2
set end-ip 169.254.1.254
next
end
set vci-match enable
set vci-string "FortiSwitch" "FortiExtender"
end id
```

By default FortiOS creates the following DHCP server scope for the FortiLink interface as shown in the exhibit. What is the objective of the vci-string setting?

- A. To reserve IP addresses for FortiSwitch and FortiExtender devices
- B. To restrict the IP address assignment to devices that have FortiSwitch or FortiExtender as their hostname
- C. To ignore DHCP requests coming from FortiSwitch and FortiExtender devices
- **D. To restrict the IP address assignment to FortiSwitch and FortiExtender devices**

Answer: D

Explanation:

Explanation

According to the exhibit, the DHCP server scope for the FortiLink interface has a vci-string setting with the value "Cisco AP c2700". This setting is used to match the vendor class identifier (VCI) of the DHCP clients that request an IP address from the DHCP server. The VCI is a text string that uniquely identifies a type of vendor device. Therefore, option C is true because the vci-string setting restricts the IP address assignment to FortiSwitch and FortiExtender devices, which use the VCI "Cisco AP c2700". Option A is false because the vci-string setting does not ignore DHCP requests coming from FortiSwitch and FortiExtender devices, but rather accepts them. Option B is false because the vci-string setting does not reserve IP addresses for FortiSwitch and FortiExtender devices, but rather assigns them dynamically. Option D is false because the vci-string setting does not restrict the IP address assignment to devices that have FortiSwitch or FortiExtender as their hostname, but rather to devices that have "Cisco AP c2700" as their VCI.

NEW QUESTION # 56

Refer to the exhibit.

The screenshot shows the FortiManager ADOM configuration page for the 'root' ADOM. At the top, a status bar indicates: 1 Managed FortiSwitch, 0 Online, 1 Offline, 0 Unauthorized, and 0 Unknown. Below this is a table with columns: FortiSwitch Name, Serial Number, Platform, and FortiGate. The table contains one entry: FortiSwitch, S224EPTF19005867, FortiSwitch-224E-PC, and FortiGate[root]. Below the table is the 'Edit ADOM' section. The 'Name' field is 'root', 'Type' is 'FortiGate', and 'Version' is '7.0'. The 'Devices' section shows a table with columns: Name, IP Address, and Platform. It contains one entry: FortiGate, 10.0.1.254, and FortiGate-VM64. At the bottom, there are checkboxes for 'Central Management', 'VPN', 'FortiAP', 'FortiSwitch', 'Default Device Selection for Install', 'Perform Policy Check Before Every Install', and 'Auto-Push Policy Packages When Device Back Online'.

FortiSwitch Name	Serial Number	Platform	FortiGate
FortiSwitch	S224EPTF19005867	FortiSwitch-224E-PC	FortiGate[root]

Name	IP Address	Platform
FortiGate	10.0.1.254	FortiGate-VM64

Examine the FortiManager information shown in the exhibit
Which two statements about the FortiManager status are true" (Choose two)

- A. FortiSwitch is not authorized
- B. FortiSwitch manager is working in per-device management mode
- C. FortiSwitch is authorized and offline
- D. FortiSwitch manager is working in central management mode

Answer: B,C

NEW QUESTION # 57



Wireless guest users are unable to authenticate because they are getting a certificate error while loading the captive portal login page. This URL string is the HTTPS POST URL guest wireless users see when attempting to access the network using the web browser

<https://fac.trainingad.training.com/guests/login/?loginpost=https://auth.trainingad.training.lab:1003/fqtauthmagic=000a038293d1f411ausermac=8127:eb:d8:50:02a4b7c7b6c1a5:9d0d:284apip=10.10.100.24userip=10.0.3.1&ssid=Guest03&apname=PS221ETP1800014&ssid=7014c1a5:9d0d:30>

Which two settings are the likely causes of the issue? (Choose two.)

- A. The external server FQDN is incorrect
- B. The user address is not in DDNS form
- C. The wireless user's browser is missing a CA certificate
- D. The FortiGate authentication interface address is using HTTPS

Answer: A,C

Explanation:

Explanation

According to the exhibit, the wireless guest users are getting a certificate error while loading the captive portal login page. This means that the browser cannot verify the identity of the server that is hosting the login page.

Therefore, option A is true because the external server FQDN is incorrect, which means that it does not match the common name or subject alternative name of the server certificate. Option B is also true because the wireless user's browser is missing a CA certificate, which means that it does not have the root or intermediate certificate that issued the server certificate. Option C is false because the FortiGate authentication interface address is using HTTPS, which is a secure protocol that encrypts the communication between the browser and the server. Option D is false because the user address is not in DDNS form, which is not related to the certificate error.

NEW QUESTION # 58

Where can FortiGate learn the FortiManager IP address or FQDN for zero-touch provisioning'?

- **A. From a DNS server using A or AAAA records**
- B. From a TFTP server
- C. From a DHCP server using options 240 and 241
- D. From an LDAP server using a simple bind operation

Answer: A

Explanation:

Explanation

According to the FortiGate Administration Guide, "FortiGate can learn the FortiManager IP address or FQDN for zero-touch provisioning from a DNS server using A or AAAA records. The DNS server must be configured to resolve the hostname fortimanager.fortinet.com to the IP address or FQDN of the FortiManager device." Therefore, option D is true because it describes the method for FortiGate to learn the FortiManager IP address or FQDN for zero-touch provisioning. Option A is false because LDAP is not used for zero-touch provisioning. Option B is false because TFTP is not used for zero-touch provisioning. Option C is false because DHCP options 240 and 241 are not used for zero-touch provisioning.

NEW QUESTION # 59

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