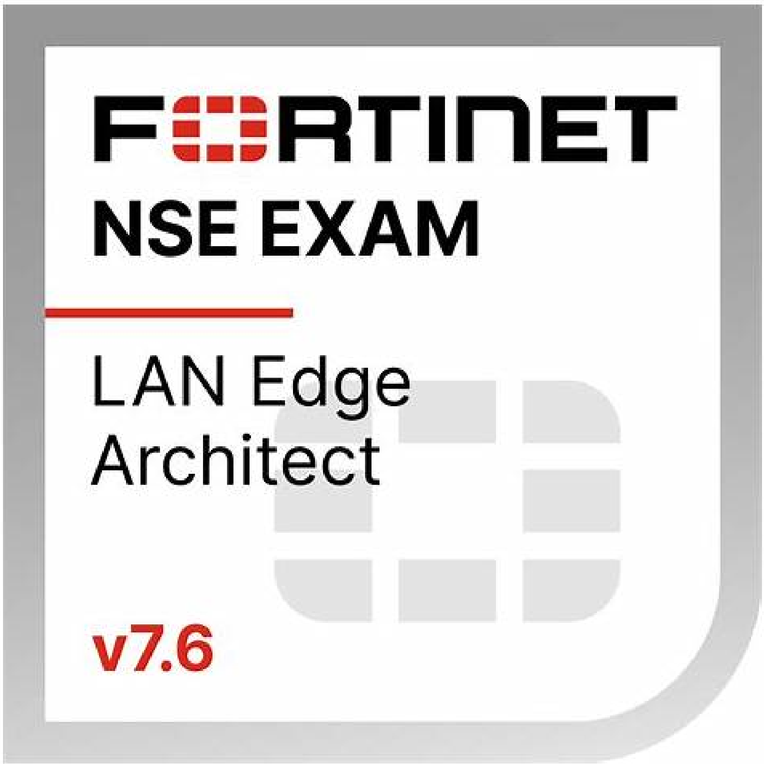
FCSS - LAN Edge 7.6 Architect test dumps & exam questions for Fortinet FCSS_LED_AR-7.6



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Fortinet certification FCSS_LED_AR-7.6 exams has become more and more popular in the fiercely competitive IT industry. Although more and more people sign up to attend this examination of, the official did not reduce its difficulty and it is still difficult to pass the exam. After all, this is an authoritative test to inspect the computer professional knowledge and information technology ability. In order to pass the Fortinet Certification FCSS_LED_AR-7.6 Exam, generally, many people need to spend a lot of time and effort to review.

Fortinet FCSS_LED_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	• Monitoring and Troubleshooting: This section covers configuring quarantine mechanisms, managing FortiAIOps, troubleshooting FortiGate communication with FortiSwitch and FortiAP, and using monitoring tools for wireless connectivity.
Topic 2	• Zero-Trust LAN Access: This domain covers machine authentication, MAC Authentication Bypass, NAC policies for wireless security, guest portal deployment, and advanced solutions like FortiLink NAC, dynamic VLAN, and VLAN pooling.
Topic 3	• Authentication: This domain covers advanced user authentication using RADIUS and LDAP, two-factor authentication with digital certificates, and configuring syslog and RADIUS single sign-on on FortiAuthenticator.
Topic 4	• Central Management: This section addresses managing FortiSwitch via FortiManager over FortiLink, implementing zero-touch provisioning, configuring VLANs, ports, and trunks, and setting up FortiExtender and FortiAP devices.

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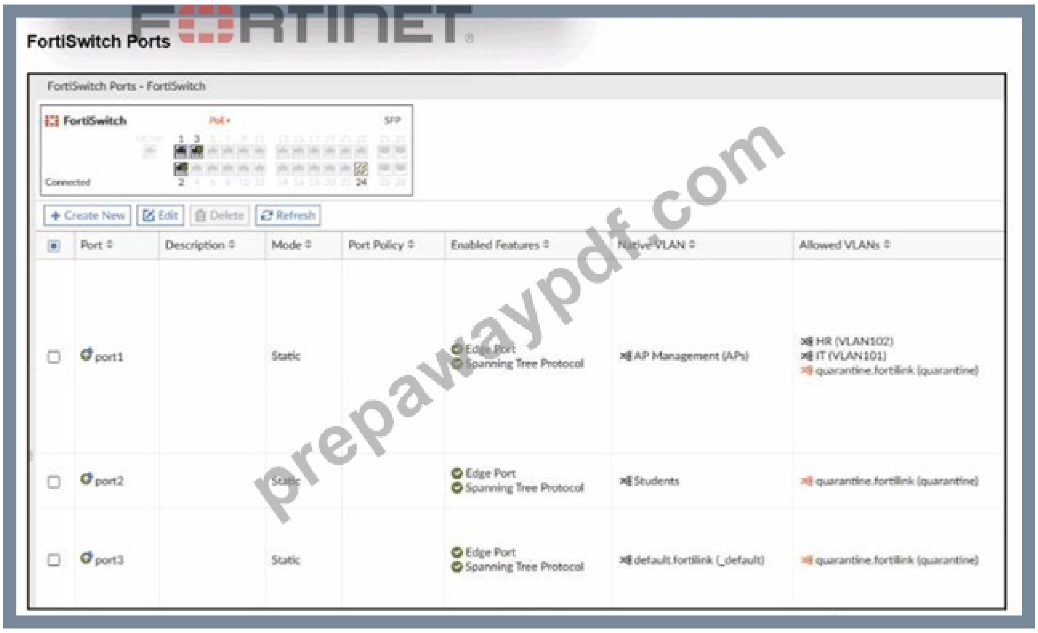
Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q90-Q95):

NEW QUESTION # 90
Which actions can FortiGate take when it places a device in quarantine?
(Choose two)
Response:

- A. Disable the switch port directly
- B. Add the device's MAC to a quarantine address group
- C. Remove the device's IP from DHCP lease pool
- D. Apply security profile restrictions dynamically

Answer: B,D

NEW QUESTION # 91
Refer to the exhibits.



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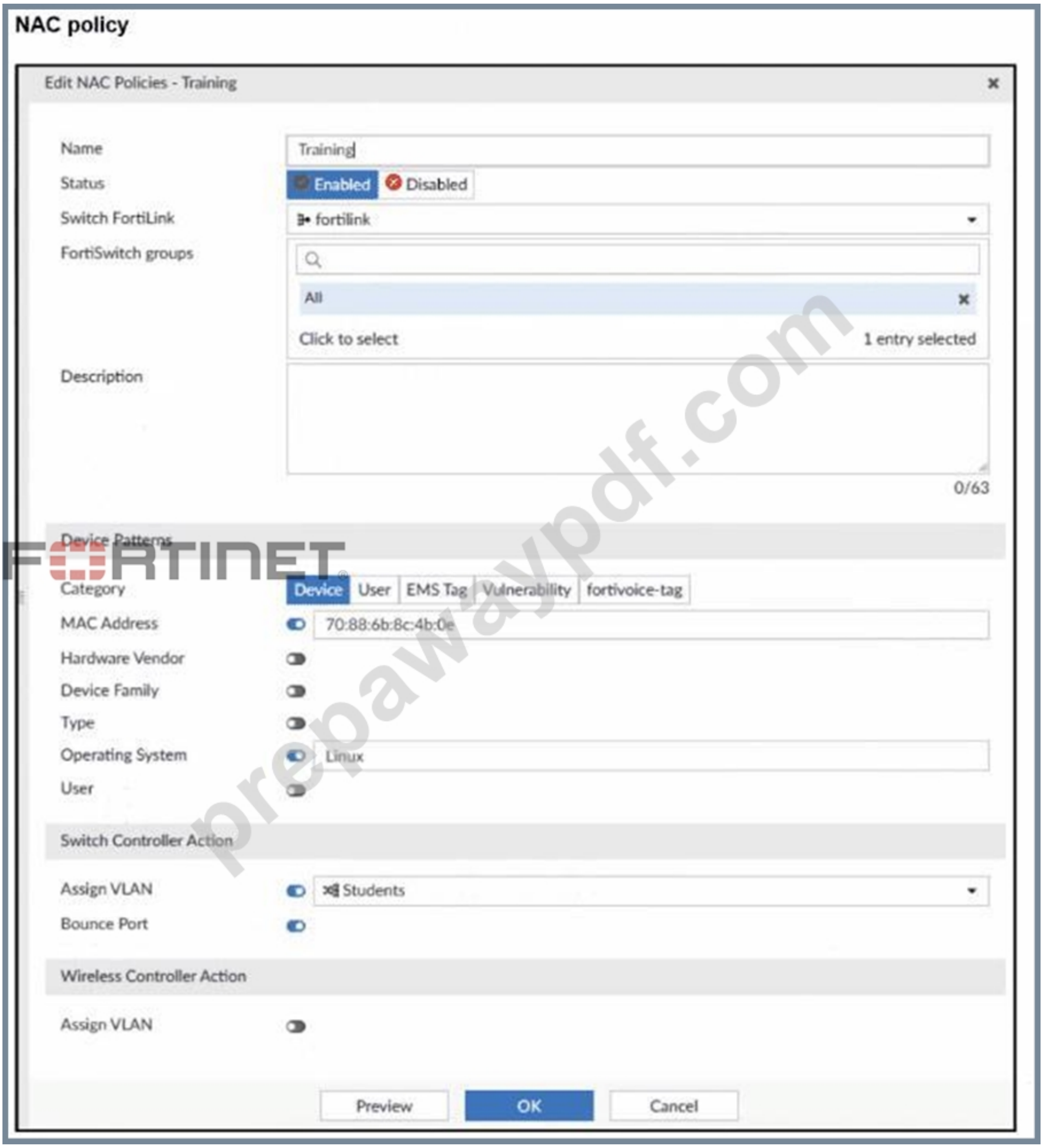
☐	Port	Description	Mode	Port Policy	Enabled Features	Native VLAN	Allowed VLANs
☐	port1		Static		Edge Port Spanning Tree Protocol	AP Management (APs)	HR (VLAN102) IT (VLAN101) quarantine.fortilink (quarantine)
☐	port2		Static		Edge Port Spanning Tree Protocol	Students	quarantine.fortilink (quarantine)
☐	port3		Static		Edge Port Spanning Tree Protocol	default.fortilink (_default)	quarantine.fortilink (quarantine)



NAC policy

Edit NAC Policies - Training

Name: Training

Status: Enabled | Disabled

Switch FortiLink: fortilink

FortiSwitch groups: All — Click to select — 1 entry selected

Description: 0/63

Device Patterns

Category: Device | User | EMS Tag | Vulnerability | fortivoice-tag

MAC Address: 70:88:6b:8c:4b:0e

Hardware Vendor

Device Family

Type

Operating System: Linux

User

Switch Controller Action

Assign VLAN: Students

Bounce Port

Wireless Controller Action

Assign VLAN

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A NAC policy has been configured to apply traffic that flows through FortiSwitch port 2. Traffic that meets the NAC policy criteria will be assigned to the Students VLAN. However, the NAC policy does not seem to be taking effect.
Which configuration is missing?

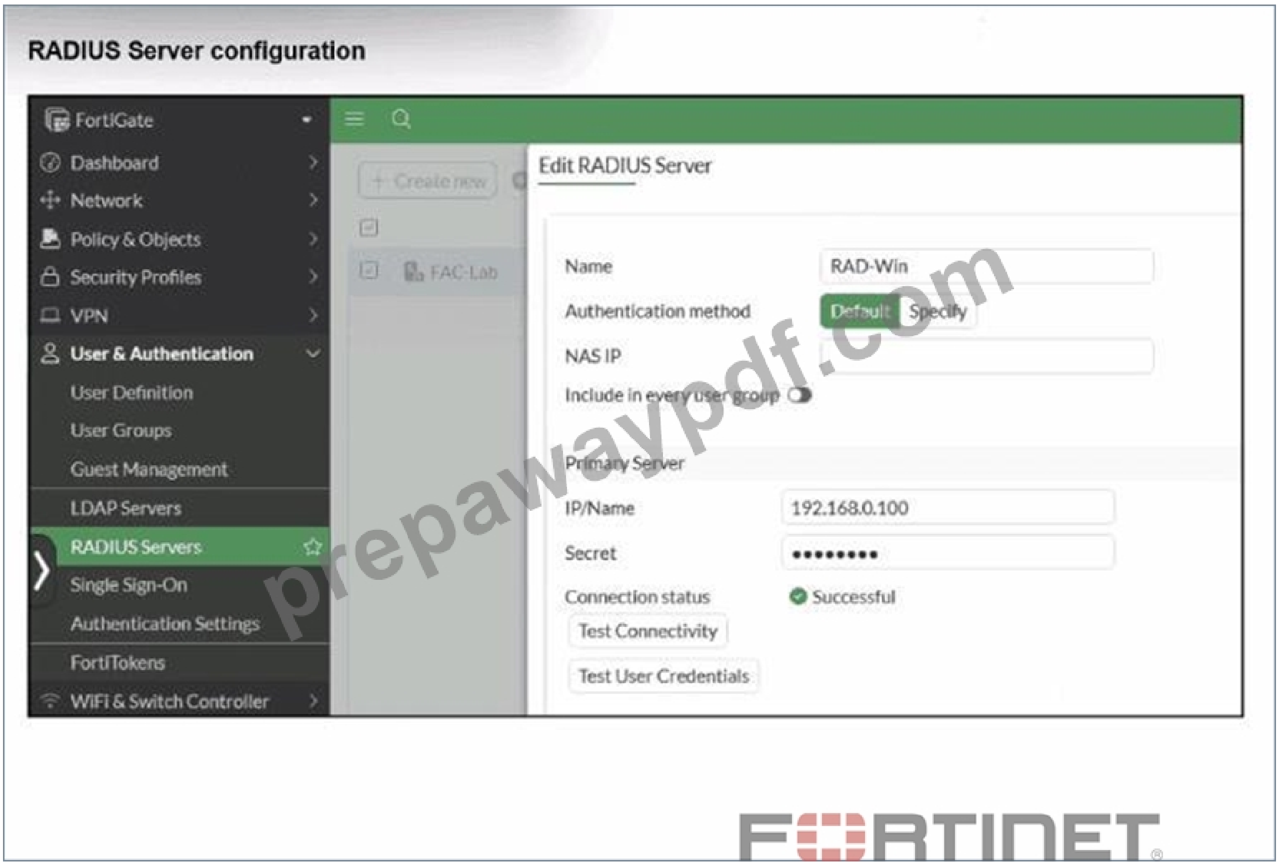
- A. The MAC address or OS might be misconfigured for the connected device.
- B. Port2 Access mode should be set to Port Policy mode.
- C. Port2 Access mode should be set to NAC mode.
- D. The Students VLAN should be set to Allowed VLANs instead of Native VLAN.

Answer: C

Explanation:
From the exhibits:
* FortiSwitch Ports viewshows:
* port2
* Mode: Static
* Native VLAN: Students
* Allowed VLANs: quarantine.fortilink (quarantine)

* NAC policy "Training":
* Switch FortiLink: fortilink
* Category:Device
* Matching criteria:
* MAC Address: 70:88:6b:8c:4b:0e (enabled)
* Operating System:Linux(enabled)
* Switch Controller Action:
* Assign VLAN = Students
* Bounce Port = enabled
Design intent:
Device with that MAC + OS Linux, when plugged intoport2, should be dynamically moved to VLAN Studentsby the NAC policy.
Why it doesn't work now
On FortiLink NAC,dynamic NAC decisions only apply on ports whose "Access Mode" is set to NAC:
* NAC mode = FortiGate controls theonboarding VLAN, evaluates NAC policies, and then dynamically reassigns the switch port VLAN (access, quarantine, etc.).
* Static mode(what we see on port2) means the port just uses its configurednative/allowed VLANs, and no NAC classificationhappens.
Right now:
* port2 is astatic access portwith Native VLAN = Students.
* The NAC policy exists, butFortiSwitch is not in NAC enforcement mode on that port, so the policy is never evaluated for traffic on port2.
Therefore, themissing configurationis:
Setport2toNAC mode(sometimes called "Access mode: NAC" or "NAC LAN edge port").
Once port2 is changed to NAC mode:
* Device initially lands in the onboarding/quarantine VLAN.
* FortiGate collects device info (MAC, OS, etc.).
* NAC policy "Training" matches MAC + Linux.
* Switch controller actionAssign VLAN = Studentsis applied.
* Port is bounced (if configured), bringing the device back up in VLAN Students.
Why the other options are wrong
* B. MAC or OS misconfigured
* Possible in general, but the question asks forwhich configuration is missing, and the exhibits clearly focus on port mode. Also, even with wrong MAC/OS, the port would still be in NAC mode; here NAC isn't even active.
* C. Port Policy mode
* Port policy (edge/trunk) is separate from NAC; NAC requires the specificNAC access mode.
* D. Students VLAN should be Allowed VLANs instead of Native VLAN
* For an access port, having Students as thenative VLANis correct. NAC policy's Assign VLAN will set that as access VLAN; no need to make it an allowed trunk VLAN.

NEW QUESTION # 92
Refer to the exhibit.



RADIUS Server configuration

Name: RAD-Win

Authentication method: Default | Specify

NAS IP:

Include in every user group

Primary Server

IP/Name: 192.168.0.100

Secret: ••••••••

Connection status: Successful

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On FortiGate, a RADIUS server is configured to forward authentication requests to FortiAuthenticator, which acts as a RADIUS proxy. FortiAuthenticator then relays these authentication requests to a remote Windows AD server using LDAP.

While testing authentication using the CLI command diagnose test authserver. the administrator observed that authentication succeeded with PAP but failed when using MS-CHAFV2.

Which two solutions can the administrator implement to enable MS-CHAPv2 authentication? (Choose two.)

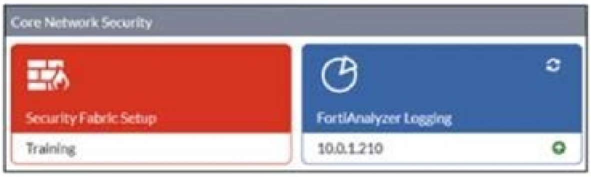
- A. Change the FortiGate authentication method to CHAP instead of MS-CHAPv2.
- B. Enable Windows Active Directory domain authentication on FortiAuthenticator.
- C. Configure FortiAuthenticator to use RADIUS instead of LDAP as the back-end authentication server
- D. Enable RADIUS attribute filtering on FortiAuthenticator.

Answer: A,C

NEW QUESTION # 93

Refer to the exhibits.

FortiGate Security Fabric widget



Core Network Security

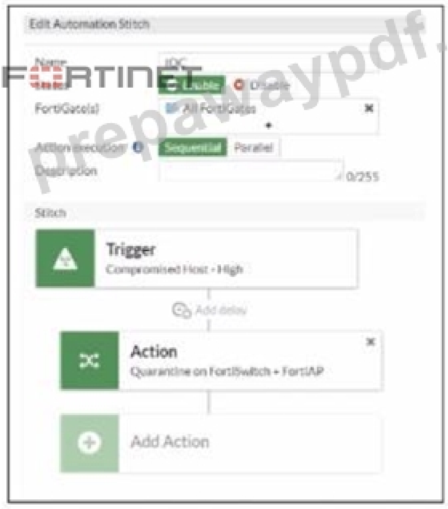
Security Fabric Setup

Training

FortiAnalyzer Logging

10.0.1.210

Security Fabric Automation Stitch



Edit Automation Stitch

Name: IOC

Status: Enable | Disable

FortiGate(s): All FortiGates

Action execution: Sequential | Parallel

Description: 0/255

Stitch

Trigger
Compromised Host - High

Add delay

Action
Quarantine on FortiSwitch + FortiAP

Add Action

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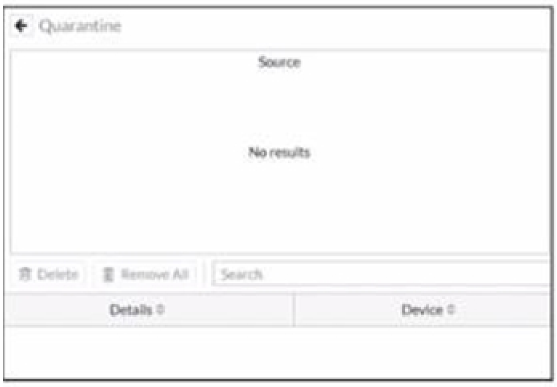
Quarantine widget



Quarantine

Source

No results

Delete | Remove All | Search

Details | Device

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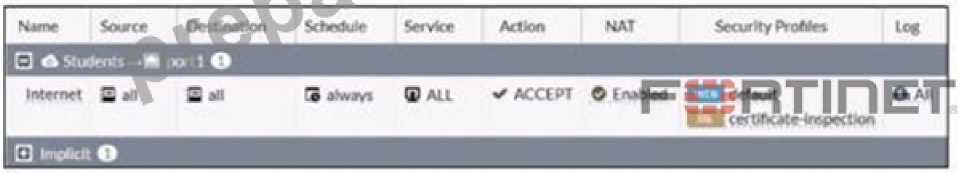
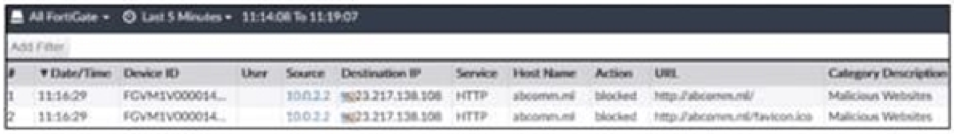
FortiGate firewall policy



Name	Source	Destination	Schedule	Service	Action	NAT	Security Profiles	Log
Students → port1 1								
Internet	all	all	always	ALL	✓ ACCEPT	Enabled	default certificate-inspection	All
Implicit 1								

FortiAnalyzer log



All FortiGate ▾ Last 5 Minutes ▾ 11:14:08 To 11:19:07

Add Filter

#	Date/Time	Device ID	User	Source	Destination IP	Service	Host Name	Action	URL	Category Description
1	11:16:29	FGVM1V000014...		10.0.2.2	23.217.138.108	HTTP	abcomm.ml	blocked	http://abcomm.ml/	Malicious Websites
2	11:16:29	FGVM1V000014...		10.0.2.2	23.217.138.108	HTTP	abcomm.ml	blocked	http://abcomm.ml/favicon.ico	Malicious Websites

Examine the FortiGate configuration, FortiAnalyzer logs, and FortiGate widget shown in the exhibits.
Security Fabhc quarantine automation has been configured to isolate compromised devices automatically.
FortiAnalyzer has been added to the Security Fabric, and an automation stitch has been configured to quarantine compromised devices.
To test the setup, a device with the IP address 10.0.2.1 that is connected through a managed FortiSwitch attempts to access a malicious website. The logs on FortiAnalyzer confirm that the event was recorded, but the device does not appear in the FortiGate quarantine widget.
Which two reasons could explain why FortiGate is not quarantining the device? (Choose two.)

- A. The threat detection services license is missing or invalid under FortiAnalyzer.
- B. The SSL inspection should be set to deep-Inspection
- C. The IOC action should include only the FortiSwitch in the quarantine.
- D. The malicious website is not recognized as an indicator of compromise (IOC) by FortiAnalyzer.

Answer: A,D

Explanation:
In this scenario:
* FortiGate + FortiAnalyzer are part of theSecurity Fabric
* AnAutomation Stitchis configured:
* Trigger:Compromised Host - High(IOC from FortiAnalyzer)
* Action:Quarantine on FortiSwitch + FortiAP
A test device10.0.2.1visits a malicious website.
FortiAnalyzer logs show the event, butFortiGate does NOT quarantine the device.
This means theautomation did not receive an IOC trigger, OR theFabric did not classify it as a compromise.
Let's evaluate each answer option.
#C. The malicious website is not recognized as an indicator of compromise (IOC) by FortiAnalyzer.
#Correct.
For FortiGate to quarantine a device:
* FortiAnalyzer must classify the event as aCompromised Host # High / Medium / Critical
* FortiAnalyzer must generate anIOC event
* FortiGate must receive that IOC through the Fabric
Even though the FAZ log shows:
* Action = blocked
* Category = Malicious Websites
# That doesNOTautomatically mean an IOC was generated.
A blocked website event isnot always an IOCunless:
* It is included in theIOC database
* FAZ'sAnalytics / UTM / IOCengine marks it as a compromise
Thus, if FAZ only logs a "Malicious Website" event butdoes not classify it as an IOC,

NEW QUESTION # 94
What logs or tools can be used to troubleshoot wireless AP communication issues in FortiGate?
(Choose two)
Response:

- A. Application control profiles
- B. Event Logs > WiFi Events
- C. CAPWAP logs
- D. VLAN trunk statistics

Answer: B,C

NEW QUESTION # 95
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