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Fortinet FCSS_LED_AR-7.6 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> 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 2	<ul style="list-style-type: none"> 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.
Topic 3	<ul style="list-style-type: none"> 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 4	<ul style="list-style-type: none"> 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.

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Fortinet FCSS - LAN Edge 7.6 Architect Sample Questions (Q24-Q29):

NEW QUESTION # 24

Which FortiGuard licenses are required for FortiLink device detection to enable device identification and vulnerability detection?

- A. FortiGuard Threat Intelligence and FortiGuard IoT Detection
- **B. FortiGuard Attack Surface Security and FortiGuard IoT Detection**
- C. FortiGuard Threat Intelligence and FortiGuard Endpoint Protection
- D. FortiGuard Vulnerability Management and FortiGuard Endpoint Protection

Answer: B

Explanation:

FortiLink device detection relies on FortiGate's Device Identification and IoT Detection capabilities to classify devices connected to FortiSwitch ports.

To enable device identification and vulnerability detection for IoT/endpoint devices in LAN Edge deployments, FortiGate must subscribe to the correct FortiGuard services.

1. Required FortiGuard License for Device Identification (IoT Detection) The FortiOS documentation clearly states:

"IoT detection service... requires an Attack Surface Security Rating service license to download the IoT signature package."

Additionally:

"The following settings are required for IoT device detection:

A valid Attack Surface Security Rating service license to download the IoT signature package." This service provides:

IoT signature package

IoT device classification

Device behavior profiling

This makes Attack Surface Security mandatory for FortiLink device detection.

2. Required FortiGuard License for Device Vulnerability Detection

FortiOS further clarifies that IoT vulnerabilities require the IoT Detection license, which is included under the same Attack Surface service entitlement:

"To detect IoT vulnerabilities the FortiGate must have a valid IoT Definitions license..." The IoT Definitions license comes with the Attack Surface Security Rating service and is used for:

Scanning connected devices

Identifying IoT/endpoint vulnerabilities

Reporting vulnerability severity

Enabling NAC-based remediation (VLAN steering, port isolation)

In LAN Edge Architect, this license combination is emphasized as a foundational requirement for:

FortiSwitch NAC

FortiLink device profiling

Automated quarantine actions

IoT device classification

Vulnerability-based segmentation

3. Why the Correct Answer Is Option D

Option D lists:

FortiGuard Attack Surface Security

FortiGuard IoT Detection

These are exactly the services required per FortiOS 7.4.1:

Attack Surface Security Rating provides IoT signature package + vulnerability data IoT Detection (Definitions) enables actual device-type and vulnerability identification Together they power FortiLink Device Detection and IoT Vulnerability Detection, which are essential LAN Edge security functions.

NEW QUESTION # 25

A network administrator connects a new FortiGate to the network, allowing it to automatically discover and register with

FortiManager. What occurs after FortiGate retrieves the FortiManager address?

- A. FortiGate establishes a secure tunnel to FortiManager over TCP port 541.
- B. The device needs to be manually authorized on FortiManager.
- C. FortiGate configures its interface settings based on a DHCP response from FortiManager.
- D. FortiGate sends a discovery request to all devices on the local network using UDP port 1068.

Answer: A

Explanation:

When a FortiGate is deployed using Zero Touch Provisioning (ZTP) or auto-discovery:

FortiGate retrieves the FortiManager IP address (from DHCP Option 240, FortiCloud/ZTNA provisioning, or manual set).

The next step is not UI authorization or DHCP changes--it immediately attempts to form a FGFM (FortiGate-FortiManager) tunnel.

The FGFM protocol uses TCP port 541 to establish a secure management channel.

FortiManager will still require manual authorization of the device inside FortiManager, but this occurs after the tunnel is established.

Therefore, the first automatic action after retrieving the FMG address is creating the secure FGFM tunnel on TCP/541.

NEW QUESTION # 26

Which CLI automation action on FortiGate is used to define automatic quarantine based on event logs?

Response:

- A. config system automation-action → set action quarantine
- B. config automation-stitch → set action-type quarantine-host
- C. config user quarantine → set auto-log enable
- D. config log setting → set quarantine enable

Answer: B

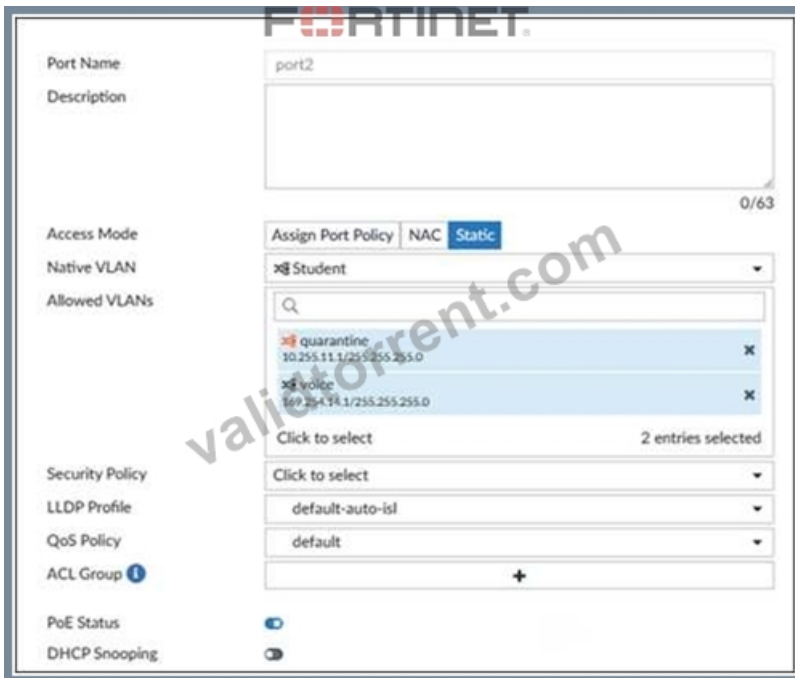
NEW QUESTION # 27

Refer to the exhibits which show the FortiSwitch and FortiGate interface configurations.

FortiSwitch VLAN configuration

Physical (4)					
<input type="checkbox"/>	1	port1	Physical Interface	port1	dhcp
<input type="checkbox"/>	2	port2	Physical Interface	port2	static
<input type="checkbox"/>	3	port3	Physical Interface	port3	static
<input type="checkbox"/>	4	port5	Physical Interface	port5	static
Aggregate (1)					
<input type="checkbox"/>	5	fortilink	802.3ad Aggregate	fortilink	Dedicated to FortiSwitch
<input type="checkbox"/>		onboarding (onboarding.fortilink)	VLAN	4089	onboarding.fortilink static
<input type="checkbox"/>		nac_segment (nac_segment.fortilink)	VLAN	4088	nac_segment.fortilink static
<input type="checkbox"/>		voice (voice.fortilink)	VLAN	4091	voice.fortilink static
<input type="checkbox"/>		video (video.fortilink)	VLAN	4090	video.fortilink static
<input type="checkbox"/>		_default (default.fortilink)	VLAN	1	_default.fortilink static
<input type="checkbox"/>		quarantine (quarantine.fortilink)	VLAN	4093	quarantine.fortilink static
<input type="checkbox"/>		rspan (rspan.fortilink)	VLAN	4092	rspan.fortilink static
<input type="checkbox"/>		Student	VLAN	100	static

Port2 interface configuration



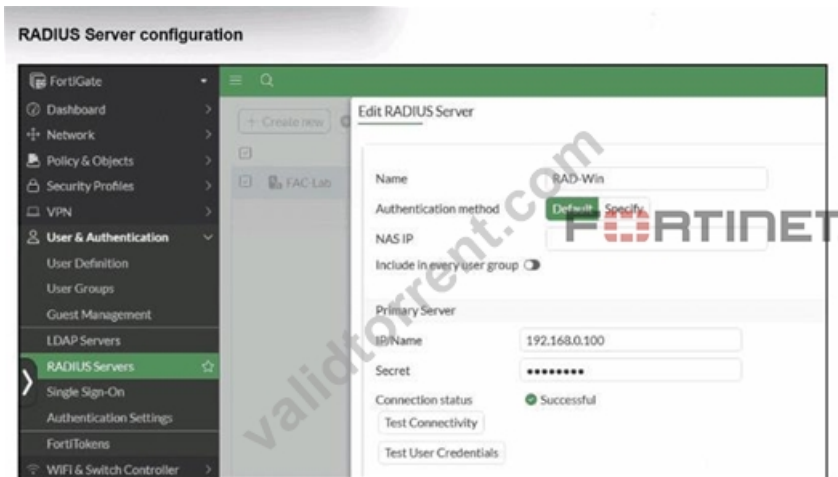
Which two statements describe how port2 handles tagged and untagged traffic? (Choose two.) Response:

- A. Port2 tags egress traffic for VLAN 100.
- B. Port2 accepts ingress untagged traffic for VLAN IDs 100, 4091, and 4093 only.
- C. Port2 assigns ingress untagged traffic to VLAN 100.
- D. Port2 accepts ingress tagged traffic for VLAN IDs 4091 and 4093 only.

Answer: C,D

NEW QUESTION # 28

Refer to the exhibit.



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-CHAPV2.

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

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

Answer: B,D

NEW QUESTION # 29

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