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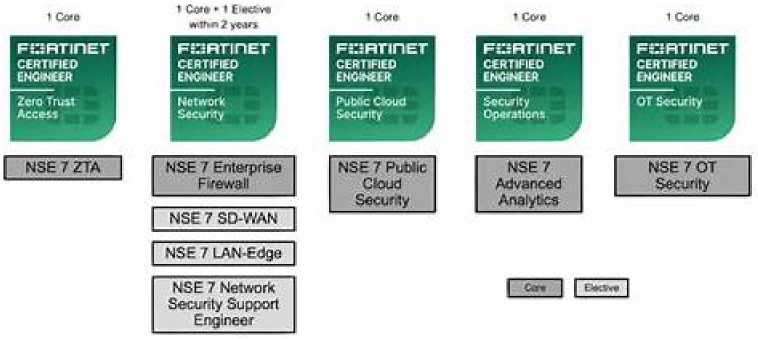
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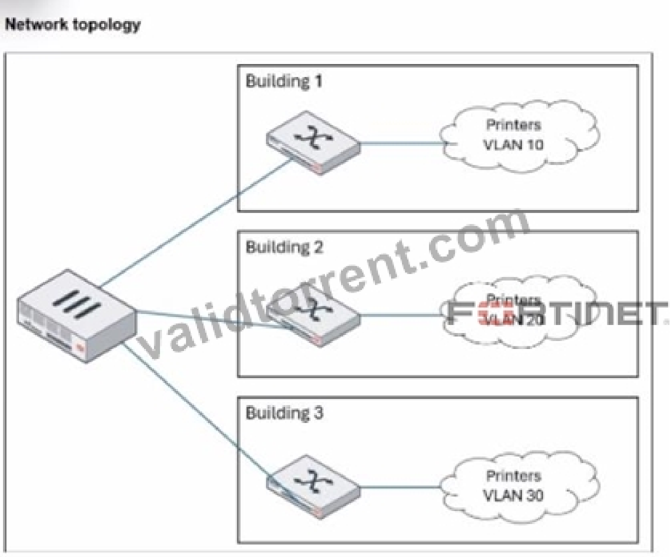
Fortinet NSE 5 - FortiNAC-F 7.6 Administrator Sample Questions (Q33-Q38):

NEW QUESTION # 33
Refer to the exhibit.



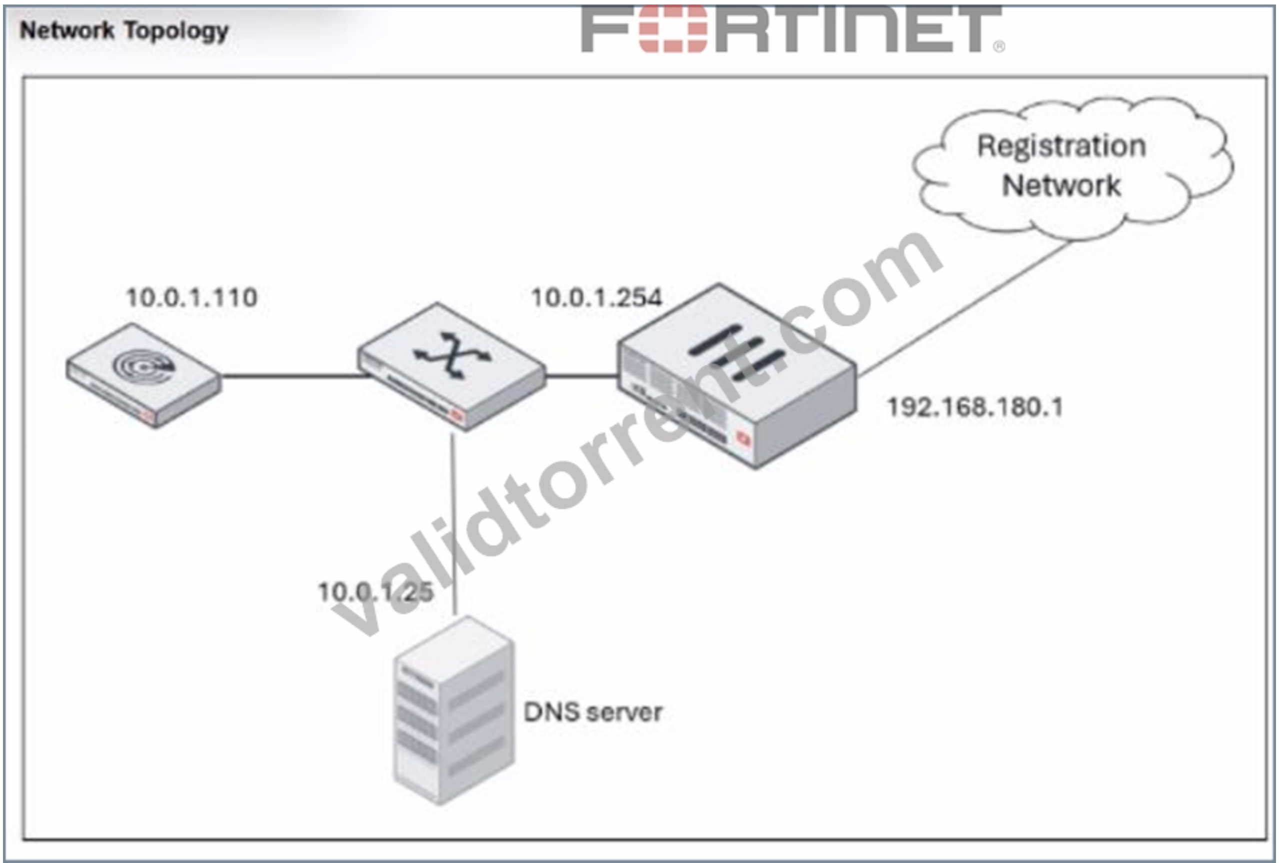
An administrator wants to use FortiNAC-F to automatically provision printers throughout their organization. Each building uses its own local VLAN for printers.
Which FortiNAC-F feature would allow this to be accomplished with a single network access policy?

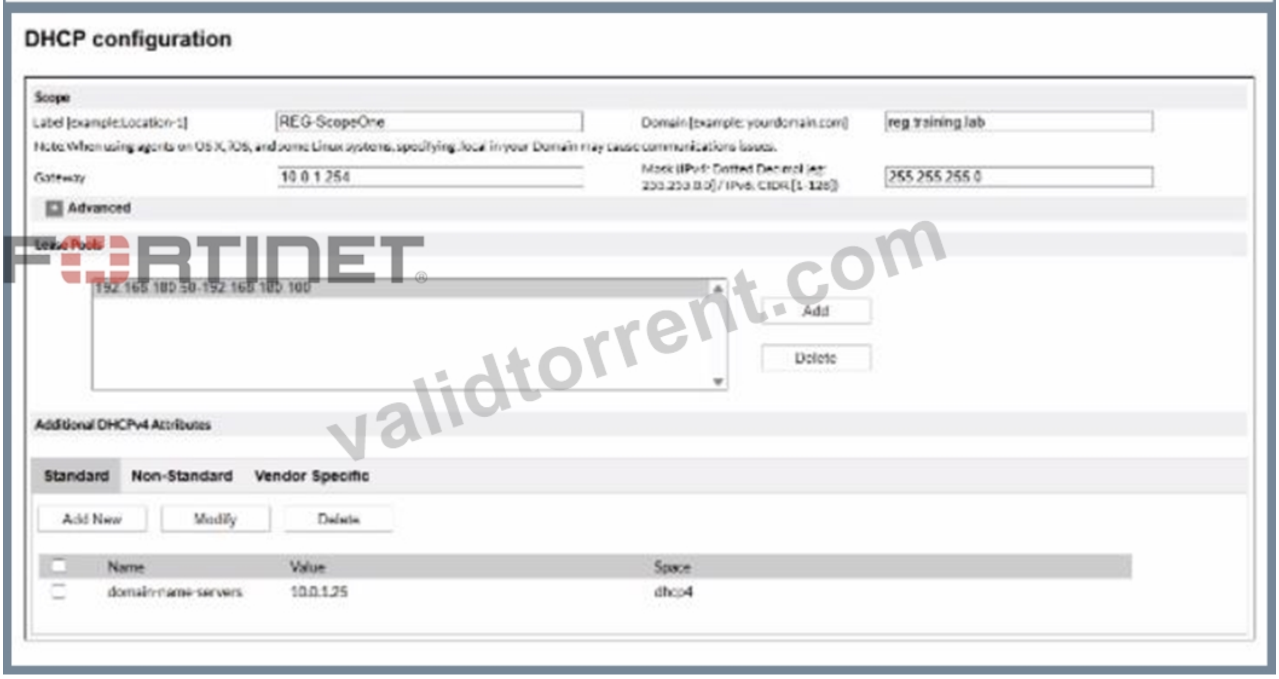
- A. Preferred VLAN designations
- B. Logical networks
- C. Dynamic host groups
- D. Device profiling rules

Answer: B

Explanation:
The FortiNAC-F Logical Network feature is specifically designed to provide an abstraction layer between high-level security policies and the underlying physical network infrastructure. In large-scale deployments where different physical locations (like Building 1, 2, and 3 in the exhibit) use different local VLAN IDs for the same type of device (e.g., VLAN 10, 20, and 30 for printers), managing separate policies for each building would create significant administrative overhead.
By using a Logical Network, an administrator can create a single entity-for example, a logical network named "Printers"-and use it as the "Access Value" in a single Network Access Policy. The mapping of this logical label to a specific physical VLAN occurs at the Model Configuration level for each network device. When a printer connects to a switch in Building 1, FortiNAC-F evaluates the policy, identifies that the printer should be in the "Printers" logical network, and checks the Model Configuration for that specific switch to see which VLAN ID is mapped to that label (VLAN 10). If the same printer moves to Building 3, the same single policy applies, but FortiNAC-F provisions it to VLAN 30 based on the local mapping for that building's switch.
This architectural approach ensures that policies remain consistent and easy to manage regardless of the complexity or variations in the local network topology.
"Logical Networks provide a way to define a network access requirement once and apply it across many different network devices that may use different VLAN IDs for that access... Each managed device can use different VLAN IDs for the same Logical Network label. You can define the Logical Networks based on requirements and then associate the network to a VLAN ID when the managed device is configured in the Model Configuration." - FortiNAC-F IoT Deployment Guide: Define the Logical Networks.

NEW QUESTION # 34
Refer to the exhibit.





DHCP configuration

Scope

Label [example:Location-1]	REG-ScopeOne	Domain [example: yourdomain.com]	reg.training.lab
Gateway	10.0.1.254	Mask (IPv4: Dotted Decimal [ex: 255.255.0.0] / IPv6: CIDR [1-128])	255.255.255.0

Note: When using agents on OS X, iOS, and some Linux systems, specifying .local in your Domain may cause communications issues.

Advanced

Lease Pools

192.168.180.50-192.168.180.100

Additional DHCPv4 Attributes

☐	Name	Value	Space
☐	domain-name-servers	10.0.1.25	dhcp4

An administrator has configured the DHCP scope for a registration isolation network, but the isolation process isn't working. What is the problem with the configuration?

- A. The domain name server designation is incorrect.
- B. The label uses a system-reserved value.
- C. The lease pool does not contain a complete subnet.
- D. The gateway defined for the scope is incorrect.

Answer: D

Explanation:
In a FortiNAC-F deployment, the configuration of the DHCP scope for isolation networks (Registration, Remediation, etc.) must perfectly align with the underlying network infrastructure to ensure that isolated hosts can communicate with the FortiNAC appliance. In the provided exhibits, there is a clear discrepancy between the DHCP configuration and the Network Topology.

As shown in the "Network Topology" exhibit, the Registration Network resides on a router interface (or sub-interface) with the IP address 192.168.180.1. This address represents the default gateway for any host placed into the Registration VLAN. However, the "DHCP configuration" exhibit shows the scope "REG-ScopeOne" configured with a Gateway of 10.0.1.254. This 10.0.1.254 address belongs to the management/service network (port2 of FortiNAC), not the registration subnet. If a host in the Registration VLAN receives this incorrect gateway via DHCP, it will attempt to send all off-link traffic to an unreachable IP, preventing it from loading the Captive Portal or communicating with the FortiNAC server.
According to the FortiNAC-F Configuration Wizard Reference, when defining a Layer 3 network scope, the "Gateway" field must contain the IP address of the router interface that acts as the gateway for that specific isolation VLAN. The FortiNAC appliance itself usually sits on a different subnet, and traffic is directed to it via the router's DHCP Relay (IP Helper) and DNS redirection.
"When configuring scopes for a Layer 3 network, the Gateway value must be the IP address of the router interface for that subnet. This allows the host to reach its local gateway to route traffic. If the gateway is misconfigured, the host will be unable to reach the FortiNAC eth1/port2 interface for registration... Ensure the Gateway matches the network topology for the isolation VLAN." - FortiNAC-F Configuration Wizard Reference Manual: DHCP Scopes.

NEW QUESTION # 35
A network administrator is troubleshooting a network access issue for a specific host. The administrator suspects the host is being assigned a different network access policy than expected.
Where would the administrator look to identify which network access policy, if any, is being applied to a particular host?

- A. The Policy Details view for the host
- B. The Port Properties view of the hosts port
- C. The Connections view
- D. The Policy Logs view

Answer: A

Explanation:
When troubleshooting network access in FortiNAC-F, it is often necessary to verify exactly why a host has been granted a specific level of access. Since FortiNAC-F evaluates policies from the top down and assigns access based on the first match, an administrator needs a clear way to see the results of this evaluation for a specific live endpoint.
The Policy Details (C) view is the designated tool for this purpose. By navigating to the Hosts > Hosts (or Adapter View) in the Administration UI, an administrator can search for the specific MAC address or IP of the host in question. Right-clicking on the host record reveals a context menu from which Policy Details can be selected. This view provides a real-time "look" into the policy engine's decision for that specific host, showing the Network Access Policy that was matched, the User/Host Profile that triggered the match, and the resulting Network Access Configuration (VLAN/ACL) currently applied.
While Policy Logs (A) provide a historical record of all policy transitions across the system, they are often too high-volume to efficiently find a single host's current state. The Connections view (B) shows the physical port and basic status but lacks the granular policy logic breakdown. The Port Properties (D) view shows the configuration of the switch interface itself, which is only one component of the final access determination.
"To identify which policy is currently applied to a specific endpoint, use the Policy Details view. Navigate to Hosts > Hosts, select the host, right-click and choose Policy Details. This window displays the specific Network Access Policy, User/Host Profile, and Network Access Configuration currently in effect for that host record." - FortiNAC-F Administration Guide: Policy Details and Troubleshooting.

NEW QUESTION # 36
How can an administrator configure FortiNAC-F to normalize incoming syslog event levels across vendors?

- A. Configure event to alarm mappings.
- B. Configure severity mappings.
- C. Configure the vendor OUI settings.
- D. Configure the security rule settings.

Answer: B

Explanation:
FortiNAC-F serves as a central manager for security events originating from a diverse ecosystem of third-party security appliances, such as FortiGate, Check Point, and Cisco. Each vendor utilizes its own internal scale for severity levels within syslog messages (e.g., Check Point uses a 1-5 scale, while others may use 0-7). To provide a consistent response regardless of the source, FortiNAC-F uses Severity Mappings to normalize these incoming values.

According to the FortiNAC-F Administration Guide, severity mappings allow the administrator to translate vendor-specific threat levels into standardized FortiNAC Security Levels (such as High, Medium, or Low Violation). When a syslog message arrives, the parser extracts the vendor's severity code, and the system immediately references the Security Event Severity Level Mappings table to determine how that event should be categorized internally. This normalization is vital because it allows a single Security Alarm to be configured to respond to any "High Violation" event, whether it was reported as a "Critical" by one vendor or a "Level 5" by another. Without these mappings, the administrator would have to create separate, redundant security rules for every vendor to account for their different naming conventions and numerical scales.
"Each vendor defines its own severity levels for syslog messages. The following table shows the equivalent FortiNAC security level... To normalize these events, configure the Severity Level Mappings found in the device integration guides. This allows FortiNAC to generate a consistent security event that can then trigger an alarm regardless of the reporting vendor's specific terminology." - FortiNAC-F Administration Guide: Vendor Severity Levels and Syslog Management.

NEW QUESTION # 37
During an evaluation of state-based enforcement, an administrator discovers that ports that should not be under enforcement have been added to enforcement groups.
In which view would the administrator be able to identify who added the ports to the groups?
(Selected)

- A. The Security Events view
- B. The Admin Auditing view
- C. The Event Management view
- D. The Port Changes view

Answer: B

Explanation:
In FortiNAC-F, accountability and forensic tracking of configuration changes are managed through the Admin Auditing functionality. When an administrator performs an action that modifies the system state-such as creating a policy, changing a device's status, or adding a switch port to an Enforcement Group-the system generates an audit record. This record is essential for troubleshooting scenarios where unauthorized or accidental configuration changes have occurred, leading to unintended network behavior.
The Admin Auditing view (found under Logs > Admin Auditing) provides a comprehensive log of the "Who, What, and When" for every administrative session. Each entry includes the username of the administrator, the source IP address from which they accessed the FortiNAC-F console, a precise timestamp, and a detailed description of the modification. In the scenario described, where ports have been incorrectly added to enforcement groups, the Admin Auditing view allows a supervisor to filter by the specific "Port" or "Group" object to identify exactly which administrator executed the command.
In contrast, the Event Management view (B) is designed to monitor system and network events, such as RADIUS authentications, host connections, and SNMP trap arrivals. While it tracks system activity, it does not typically log the manual configuration changes performed by admins. The Port Changes view (C) tracks the operational history of a port (such as VLAN assignment changes and host movements) but does not attribute the administrative assignment of the port to a group. Finally, the Security Events view (D) is dedicated to alerts triggered by security rules and external threat feeds.
"Admin Auditing displays a record of all modifications made to the FortiNAC-F system by an administrator. This view includes the administrator's name, the date and time of the change, and a description of the action taken. It is the primary resource for determining which administrative user performed a specific configuration change, such as modifying port group memberships or altering policy settings." - FortiNAC-F Administration Guide: Logging and Auditing Section.

NEW QUESTION # 38
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exam questions.

Appendix B: Common Text Editors, Hands-on Labs Work through all the NSE5_FNC_AD_7.6 course labs and additional Class Activities that are included in the course and published in the separate Labs Study Guide.

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