Fortinet NSE5_FNC_AD_7.6 Exam Details & NSE5_FNC_AD_7.6 Reliable Exam Dumps

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Fortinet NSE5_FNC_AD_7.6 Exam Syllabus Topics:

Section	Weight	Objectives
Concepts and Initial Configuration	25%	- FortiNAC-F architecture and components - Isolation networks and quarantine concepts - Using configuration wizard for initial setup - Deployment models and infrastructure organization
Network Visibility and Monitoring	25%	- Guest and contractor access management - Logging, reporting and event analysis - Device discovery, profiling and classification - Troubleshooting connectivity, policy and system issues
Integration	20%	- FortiNAC-F Manager usage and management - Syslog and SNMP trap input configuration - Integration with network devices via SNMP, RADIUS, API - MDM integration and mobile access control
Deployment and Provisioning	30%	- Security policy creation and enforcement - Security automation configuration - High Availability (HA) setup and monitoring - Access control policies and network segmentation

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100% Pass NSE5_FNC_AD_7.6 - Useful Fortinet NSE 5 - FortiNAC-F 7.6 Administrator Exam Details

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to get the NSE5_FNC_AD_7.6 certification. Learn the importance of self-evident, and the stand or fall of learning outcome measure, in reality of hiring process, for the most part through your grades of high and low, as well as you acquire the qualification of how much remains. Therefore, the NSE5_FNC_AD_7.6 practice materials can give users more advantages in the future job search, so that users can stand out in the fierce competition and become the best.

Fortinet NSE 5 - FortiNAC-F 7.6 Administrator Sample Questions (Q10-Q15):

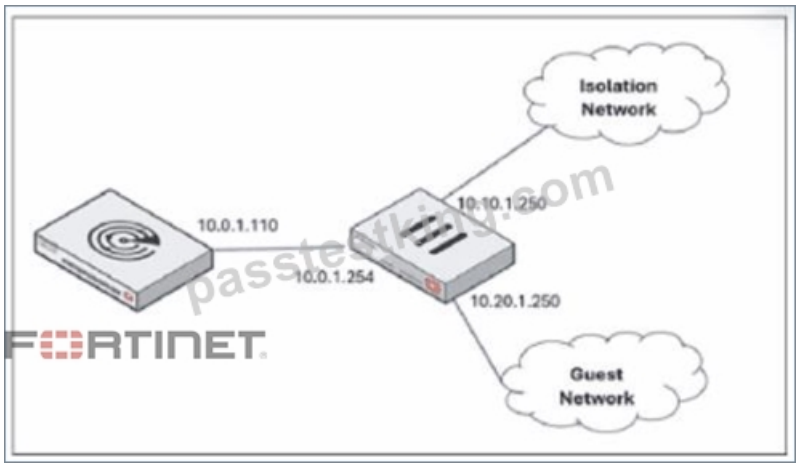
NEW QUESTION # 10
An administrator wants FortiNAC-F to return a group of user-defined RADIUS attributes in RADIUS responses.
Which condition must be true to achieve this?

- A. The requesting device must support RFC 5176.
- B. RADIUS accounting must be enabled on the FortiNAC-F RADIUS server configuration.
- C. Inbound RADIUS requests must contain the Calling-Station-ID attribute.
- D. The device models in the inventory view must be configured for proxy-based authentication.

Answer: C

Explanation:
In FortiNAC-F, the RADIUS Attribute Groups feature allows administrators to return customized RADIUS attributes (such as specific VLAN IDs, filter IDs, or vendor-specific attributes) in an Access-Accept packet sent back to a network device. This is particularly useful for supporting "Generic RADIUS" devices that are not natively supported but can be managed using standard AVPairs.
According to the FortiNAC-F Generic RADIUS Wired Cookbook and the RADIUS Attribute Groups section of the Administration Guide, there is one critical prerequisite for this feature to function: the inbound RADIUS request must contain the Calling-Station-ID attribute. The Calling-Station-ID typically contains the MAC address of the connecting endpoint. Because FortiNAC-F is a host-centric system, it uses the MAC address as the unique identifier to look up the host record, evaluate the associated Network Access Policy, and determine which Logical Network (and thus which Attribute Group) should be applied. If the incoming request lacks this attribute, FortiNAC-F cannot reliably identify the host and, as a safety mechanism, will not include any user-defined RADIUS attributes in the response. This ensures that unauthorized or unidentifiable devices do not receive privileged access through misapplied attributes.
"Configure a set of attributes that must be included in the RADIUS Access-Accept packet returned by FortiNAC... Requirement: Inbound RADIUS request must contain Calling-Station-Id. Otherwise, FortiNAC will not include the RADIUS attributes. This attribute is used to identify the host and its current state within the FortiNAC database." - FortiNAC-F 7.6.0 Generic RADIUS Wired Cookbook: Configure RADIUS Attribute Groups.

NEW QUESTION # 11
Refer to the exhibit.



An administrator is configuring FortiNAC-F (or the onboarding of guest users. Which IP address would be used for the gateway defined in the DHCP scope?

- A. 10.0.1.254
- B. 10.10.1.250
- C. 10.20.1.250

- D. 10.0.1.110

Answer: C

Explanation:
The correct answer is D . The question is about guest onboarding , and the exhibit shows the Guest Network using gateway 10.20.1.250 . In a Layer 3 captive network design, FortiNAC-F provides DHCP and DNS services to isolated or captive-network hosts, but the DHCP scope must still give the endpoint the correct default gateway for the network where that endpoint is placed. The study guide specifically warns that, when configuring Layer 3 captive network scopes, the administrator must think from the isolated host's perspective for the IP pool and gateway configuration . It also states that each captive network interface configuration includes an IP address, subnet mask, default gateway, and one or more DHCP scopes.
Option A , 10.0.1.254 , is the infrastructure gateway on the FortiNAC-F service/production-side segment, not the guest network gateway. Option B , 10.0.1.110 , is the FortiNAC-F interface address shown in the diagram, not the default gateway for guest clients. Option C , 10.10.1.250 , is the gateway for the Isolation Network , not the Guest Network . Since the administrator is configuring guest onboarding, the DHCP scope for guest users must hand out 10.20.1.250 as the gateway.

NEW QUESTION # 12
An organization wants to add a FortiNAC-F Manager to simplify their large FortiNAC-F deployment.
Which two policy types can be managed globally? (Choose two.)

- A. Network Access
- B. Endpoint Compliance
- C. Authentication
- D. Supplicant EasyConnect

Answer: A,B

Explanation:
The FortiNAC-F Manager is designed to centralize the management of multiple Control and Application (CA) appliances, ensuring consistent security posture across a distributed enterprise. To achieve this, the Manager allows administrators to define and distribute specific types of policies globally rather than configuring them on each individual CA.
According to the FortiNAC Manager Guide, the two primary policy types that are managed globally are:
Network Access Policies (D): These policies define the "If-Then" logic for network entry. By managing these at the global level, an administrator can ensure that a "Contractor" receives the same restricted access regardless of which branch office or campus they connect to.
Endpoint Compliance Policies (B): Global management of compliance policies-which consist of scans and configurations-allows for a unified security baseline. For example, a global policy can mandate that all Windows devices across the entire organization must have a specific antivirus version installed and active before gaining access to the production network.
While the Manager provides visibility into authentication events and can synchronize directory data, the specific Authentication (A) configurations (like local RADIUS secrets or specific LDAP server links) are often localized to the CA to account for site-specific infrastructure. Supplicant EasyConnect (C) is a feature set for onboarding, but the structural "Global Policy" engine focuses primarily on the Access and Compliance frameworks.
"The FortiNAC Manager enables Global Policy Management, allowing for the creation and distribution of policies across all managed CA appliances. This includes Network Access Policies, which control VLAN and ACL assignment, and Endpoint Compliance Policies, which define the security requirements for hosts. Centralizing these policies ensures that security standards are enforced uniformly across the global network fabric." - FortiNAC Manager Administration Guide: Global Policy Management Overview.

NEW QUESTION # 13
Refer to the exhibits.

Given the current configuration, what would happen if a contractor triggered two of the defined security filters?

- A. Three security events and one security alarm would be generated.
- B. Two security events would be generated, but no security alarm would be generated
- C. A security event and a security alarm would be generated.
- D. A security alarm and two security events would be generated.

Answer: D

Explanation:
The correct answer is B . In the trigger exhibit, the Filter Match setting is configured as Any 1 Filters , meaning the security trigger is satisfied when any one of the defined filters matches within the configured time window. The contractor triggers two of the defined filters, so two separate security events are generated because FortiNAC-F creates a security event whenever a security filter matches. The study guide confirms that each matched filter generates a security event, and when a trigger contains multiple filters, multiple matched filters can be associated with the resulting alarm.
The security rule exhibit also shows User/Host Profile: Match Contractors . Because the triggering user is a contractor, the user/host profile condition is satisfied. Once the trigger is satisfied and the user/host profile matches, FortiNAC-F generates a security alarm . The fact that Action is set to None does not stop the alarm from being generated; it only means no automated or manual response action is executed from that rule.
Option A is wrong because the contractor profile matches, so an alarm is generated. Option C is wrong because only two filters were triggered, not three. Option D is wrong because two filters matched, so two events are generated, not one.

NEW QUESTION # 14
In which three ways would deploying a FortiNAC-F Manager into a large environment consisting of several FortiNAC-F CAs simplify management? (Choose three.)

- A. Global visibility
- B. Global authentication security policies
- C. Global version control
- D. Pooled licenses
- E. Global infrastructure device inventory

Answer: A,C,D

Explanation:
The FortiNAC-F Manager (FortiNAC-M) is designed as a centralized management platform for large-scale distributed environments where multiple FortiNAC-F Control and Application (CA) appliances are deployed across different sites. According to the FortiNAC-F Manager Administration Guide, the deployment of a Manager simplifies administrative overhead in three specific ways:
First, it provides Global Version Control (B). The Manager serves as a central repository for firmware and software updates, allowing administrators to push specific versions to all managed CAs simultaneously, ensuring consistency across the entire fabric.
Second, it enables Pooled Licenses (D). Instead of purchasing and managing individual licenses for every CA, licenses are centralized on the Manager. The Manager then distributes these licenses to the CAs as needed based on their host counts. This "floating" license model optimizes cost and prevents individual sites from running out of capacity while others have excess. Third, it offers Global Visibility (E). The Manager aggregates host and device data from every managed CA into a single console. This "single pane of glass" allows an administrator to search for a specific MAC address or user across the entire global organization without logging into individual servers.
While the Manager can assist with configuration templates, authentication security policies (C) and infrastructure modeling (A) are still predominantly managed at the local CA level to ensure site-specific logic and performance.
"The FortiNAC Manager provides a central management console for multiple FortiNAC-F servers (CAs). Key benefits include: * License Management: Licenses are pooled on the Manager and allocated to managed CAs as needed. * Software Management: Firmware updates can be centrally managed and pushed to all CAs from the Manager. * Centralized Monitoring: Provides a global view of all hosts, adapters, and events across the entire managed environment." - FortiNAC-F Manager Administration Guide: Overview and Benefits.

NEW QUESTION # 15
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