NSE5_FNC_AD_7.6參考資料 - NSE5_FNC_AD_7.6學習資料

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購買最新的NSE5_FNC_AD_7.6考古題，您將擁有100%成功通過NSE5_FNC_AD_7.6考試的機會，我們產品的品質是非常好的，而且更新的速度也是最快的。題庫所有的問題和答案都與真實的考試相關，我們的Fortinet NSE5_FNC_AD_7.6軟件版本的題庫可以讓您體驗真實的考試環境，支持多臺電腦安裝使用。NSE5_FNC_AD_7.6題庫學習資料將會是您通過此次考試的最好保證，還在猶豫什么，請盡早擁有Fortinet NSE5_FNC_AD_7.6考古題吧！

針對企業競爭形勢的新要求，像 Fortinet 的 NSE5_FNC_AD_7.6 一些熱門的專業證照考試誕生了，其中包括ISC、Fortinet、Adobe、EMC、Veritas、GAQM和HP等。在國際上，許多企業已從1995年起安排員工參加了各專業的證照考試。他們的實踐證明，專業的NSE5_FNC_AD_7.6 證照不僅提高了員工的技術水準，增強了企業的市場競爭能力，而且更重要的是，這些企業由於在更新員工技能方面所付出的努力以及所表現出的遠見卓識，使 PDFExamDumps NSE5_FNC_AD_7.6 證照已贏得了企業內外的一致好評。

>> NSE5_FNC_AD_7.6參考資料 <<

NSE5_FNC_AD_7.6學習資料 & 最新NSE5_FNC_AD_7.6考古題

手上能拿到一些實用的認證證書，無疑為自己的就業開拓了一番新的領土和創造了一些機會。NSE5_FNC_AD_7.6 是全球最大的網絡設備公司 Fortinet 公司的認可的初級技術認證，在整個 Fortinet 認證體系中處于售前規劃方向的基礎證書，有了NSE5_FNC_AD_7.6 認證你的平均年薪將不低于10萬人民幣。雖然獲取 NSE5_FNC_AD_7.6 認證需要投入額外的時間與金錢，但事實證明IT認證的投入產出是值得的，對於未來的職業發展非常有利。

Fortinet NSE5_FNC_AD_7.6 考試大綱：

主題	簡介
主題 1	• Network Visibility and Monitoring: This domain covers managing guest and contractor access, utilizing logging options for tracking network events, configuring device profiling for automatic device identification and classification, and troubleshooting network device connection issues.
主題 2	• Deployment and Provisioning: This domain focuses on configuring security automation for automatic event responses, implementing access control policies, setting up high availability for system redundancy, and creating security policies to enforce network security requirements.
主題 3	• Integration: This domain addresses connecting FortiNAC-F with other systems using Syslog and SNMP traps, managing multiple instances through FortiNAC-F Manager, and integrating Mobile Device Management for extending access control to mobile devices.

主題 4	• Concepts and Initial Configuration: This domain covers organizing infrastructure devices within FortiNAC-F and understanding isolation networks for quarantining non-compliant devices. It includes using the configuration wizard for initial system setup and deployment.

最新的 Fortinet Network Security Expert NSE5_FNC_AD_7.6 免費考試真題 (Q11-Q16):

問題 #11
A user was attempting to register their host through the registration captive portal. After successfully registering, the host remained in the registration VLAN. Which two conditions would cause this behavior? (Choose two.)

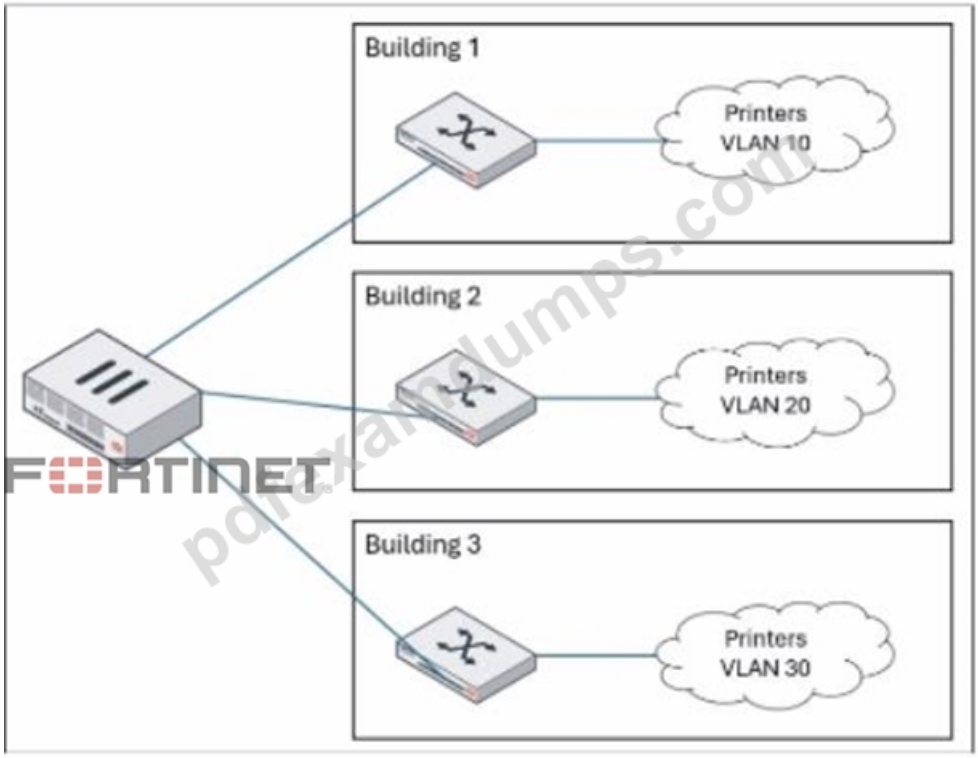
- A. There is no agent installed on the host.
- B. The port default VLAN is the same as the Registration VLAN.
- C. There is another unregistered host on the same port
- D. The wrong agent s installed.

答案：B,C

解題說明：
The process of moving a host from a Registration VLAN to a Production VLAN (Access VLAN) is a fundamental part of the FortiNAC-F "VLAN steering" workflow. When a host successfully registers via the captive portal, FortiNAC-F evaluates its Network Access Policies to determine the correct VLAN. If the host remains stuck in the Registration VLAN despite a successful registration, it is typically due to port-level restrictions or the presence of other unregistered devices.
The two most common reasons for this behavior as per the documentation are:
The port default VLAN is the same as the Registration VLAN: If the "Default VLAN" field in the switch port's model configuration is set to the same ID as the Registration VLAN, the port will not change state because FortiNAC-F believes it is already in its "normal" or "forced" state.
There is another unregistered host on the same port: FortiNAC-F maintains the security posture of the physical port. If multiple hosts are connected to a single port (e.g., via a hub or unmanaged switch) and at least one host remains "Rogue" (unregistered), FortiNAC-F will generally keep the entire port in the isolation/registration VLAN to prevent the unregistered host from gaining unauthorized access to the production network.
Issues with agents (A, B) typically prevent a host from completing compliance or registration but do not usually result in a "stuck" status after registration has already been marked as successful in the system.
"If a port is identified as having Multiple Hosts, and those hosts require different levels of access, FortiNAC remains in the most restrictive state (Registration or Isolation) until all hosts on that port are authorized... Additionally, verify the Default VLAN setting for the port; if the Default VLAN and Registration VLAN match, the system will not trigger a VLAN change upon registration." - FortiNAC-F Administration Guide: Troubleshooting Host Management.

問題 #12
Refer to the exhibit.

Network topology



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

答案：C

解題說明：
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.

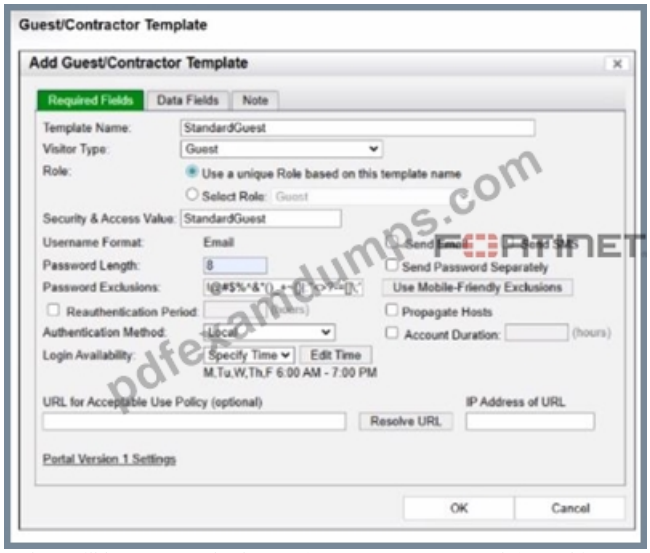
問題 #13
An administrator wants to build device profiling rules based on network traffic, but the network session view is not populated with any records.
Which two settings can be enabled to gather network session information? (Choose two.)

- A. Layer 3 polling on the infrastructure devices
- B. Netflow setting on the FortiNAC-F interfaces
- C. Network traffic polling on any modeled infrastructure device
- D. Firewall session polling on modeled FortiGate devices

答案： B,D

解題說明：
In FortiNAC-F, the Network Sessions view provides a real-time and historical log of traffic flows, including source/destination IP addresses, ports, and protocols. This data is essential for building Device Profiling Rules that rely on "Traffic Patterns" or "Network Footprints" to identify devices (e.g., an IP camera communicating with its specific NVR). If the network session view is empty, the system is not receiving the necessary flow or session data from the network infrastructure.
According to the FortiNAC-F Administration Guide, there are two primary methods to populate this view:
NetFlow/sFlow/IPFIX (C): FortiNAC-F can act as a flow collector. By enabling NetFlow settings on the FortiNAC-F service interface (port2/eth1) and configuring your switches or routers to export flow data to the FortiNAC IP, the system can parse these packets and record sessions.
Firewall Session Polling (B): For environments with FortiGate firewalls, FortiNAC-F can proactively poll the FortiGate via the REST API to retrieve its current session table. This is particularly useful as it provides session visibility without requiring the overhead of configuring NetFlow on every access layer switch.
Settings like Layer 3 Polling (D) only provide ARP table mappings (IP to MAC correlation) and do not provide the detailed flow information required for the session view.
"The Network Sessions view displays information regarding active and inactive network traffic sessions... To populate this view, FortiNAC must receive data through one of the following methods: * NetFlow/sFlow Support: Configure network devices to send flow data to the FortiNAC service interface. * Firewall Session Polling: Enable session polling on modeled FortiGate devices to retrieve session information via API. These records are then used by the Device Profiler to match rules based on traffic patterns." - FortiNAC-F Administration Guide: Network Sessions and Flow Data Collection.

問題 #14
Refer to the exhibit.



What will happen to the host of a guest user created from this template if the time of connection is 8:00 PM?

- A. The host will be administratively disabled.
- B. The host will be marked as non-authenticated.
- C. The host will be marked as a rogue device.
- D. The host will be marked as at-risk.

答案： B

解題說明：
In FortiNAC-F, the Guest & Contractor Template is a configuration object that defines the parameters for accounts created by sponsors or through self-registration. One of the critical security controls within this template is the Login Availability setting. This setting restricts the specific days and times during which a guest or contractor is permitted to authenticate and access the network.
As shown in the exhibit, the "StandardGuest" template has Login Availability set to "Specify Time", with a schedule defined as Mon-

Fri, 6:00 AM to 7:00 PM. If a guest user attempts to connect or authenticate at 8:00 PM, which is outside of the permitted window, FortiNAC-F's policy engine will automatically deny the authentication request. When an authentication attempt is denied due to schedule restrictions, the system does not move the host into the "Authenticated" or "Registered" state required for production access. Instead, the host is marked as non-authenticated in the adapter or host view.
This behavior ensures that even if a guest possesses valid credentials, their access is strictly bound by the organizational policy for visitor hours. The host will typically remain in its current isolation or registration VLAN, and the user will see a message on the captive portal indicating that their account is not currently authorized for login. It is important to distinguish this from "at-risk" (C), which relates to security scan failures, or "rogue" (B), which typically refers to unknown devices that have not yet been associated with a valid account or profiling rule.
"Login Availability defines the timeframe during which the guest or contractor account is valid for network access. This schedule is enforced at the time of authentication. If a user attempts to log in outside of the designated window, the authentication is rejected by the system. Consequently, the host record will reflect a non-authenticated status, and the device will remain restricted to the isolation or registration network until a valid login window is reached." - FortiNAC-F Administration Guide: Guest and Contractor Templates Section.

問題 #15
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 authentication security policies
- B. Global infrastructure device inventory
- C. Global version control
- D. Global visibility
- E. Pooled licenses

答案：C,D,E

解題說明：
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.

問題 #16
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