

# 最高のHPE7-A02日本語関連対策 & 合格スムーズ HPE7-A02無料問題 | 正確的なHPE7-A02的中関連問題



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HPE7-A02認定プログラムは世界的に認識されており、IT業界で高く評価されています。認定プログラムは、ITの専門家がネットワークセキュリティのスキルと知識を向上させるのに役立つように設計されています。これにより、より良い雇用機会とより高い給与を確保することができます。認定プログラムは、ネットワークをサイバー攻撃から保護するために、資格のある熟練したネットワークセキュリティの専門家を雇おうとしている組織にとっても有益です。

HP HPE7-A02（Aruba Certified Network Security Professional）認定試験は、ネットワークセキュリティの分野における専門家の知識と専門知識をテストするために設計されています。この試験では、ネットワークインフラストラクチャ、セキュリティプロトコル、ネットワークアクセス制御など、ネットワークセキュリティに関連する幅広いトピックをカバーしています。この認定は、Aruba製品や技術を扱った経験がある専門家と、ネットワークセキュリティの分野でキャリアを進めようとしている専門家を対象としています。

>> HPE7-A02日本語関連対策 <<

## HPE7-A02無料問題 & HPE7-A02的中関連問題

近年、この行では、Aruba Certified Network Security Professional Examの実際の試験で新しいポイントが絶えずテストされていることについて、いくつかの変更が行われています。そのため、当社の専門家は新しいタイプの質問を強調し、練習資料に更新を追加し、発生した場合は密接にシフトを探します。このGoShiken試験で起こった急速な変化については、HP専門家が修正し、現在見ているHPE7-A02試験シミュレーションが最新バージョンであることを保証します。材料の傾向は必ずしも簡単に予測できるわけではありませんが、10年の経験から予測可能なパターンを持っているため、次のHPE7-A02準備材料Aruba Certified Network Security Professional Examで発生する知識のポイントを正確に予測することがよくあります。

## HP Aruba Certified Network Security Professional Exam 認定 HPE7-A02 試

## 驗問題 (Q46-Q51):

### 質問 # 46

A company has several use cases for using its AOS-CX switches' HPE Aruba Networking Network Analytics Engine (NAE). What is one guideline to keep in mind as you plan?

- A. When you use custom scripts, you can create as many agents from each script as you want.
- B. You can install multiple scripts on a switch, but you can deploy only one agent per script.
- C. The switch will permit you to deploy as many NAE agents as you want, but they might degrade the switch functionality.
- **D. Each switch model has a maximum number of supported monitors, and one agent might have multiple monitors.**

正解: D

解説:

The Network Analytics Engine (NAE) in AOS-CX switches provides intelligent monitoring, troubleshooting, and performance analysis through predefined or custom scripts. Here's an analysis of the guidelines for NAE:

A: Each switch model has a maximum number of supported monitors, and one agent might have multiple monitors.

\* Correct:

\* Each AOS-CX switch model has hardware and software limitations, including the number of agents and monitors it supports.

\* Monitors are data collection points for tracking specific metrics like interface statistics, CPU usage, or custom-defined parameters.

\* Agents are scripts that use monitors to evaluate data, trigger actions, or generate alerts.

\* Since one agent can have multiple monitors, the total number of monitors might impact the scalability of agents.

B: You can install multiple scripts on a switch, but you can deploy only one agent per script.

\* Incorrect:

\* Multiple agents can be deployed from the same script if they monitor different parameters or have different configurations.

\* The limitation is usually related to the total number of agents and monitors supported by the switch model, not the script itself.

C: The switch will permit you to deploy as many NAE agents as you want, but they might degrade the switch functionality.

\* Incorrect:

\* AOS-CX enforces hardware and software limits on the number of agents and monitors. These limits are designed to prevent degradation of switch performance.

\* You cannot deploy an unlimited number of agents, as the system enforces these restrictions.

D: When you use custom scripts, you can create as many agents from each script as you want.

\* Incorrect:

\* While you can use custom scripts to create agents, the total number of agents is subject to the switch's maximum supported limits.

\* The scalability of agents is still bound by hardware and software constraints, even with custom scripts.

References

\* HPE Aruba AOS-CX Network Analytics Engine Configuration Guide.

\* Aruba AOS-CX Switch Series Technical Specifications.

\* Best Practices for NAE Deployment in AOS-CX Networks.

### 質問 # 47

An admin has configured an AOS-CX switch with these settings:

port-access role employees

vlan access name employees

This switch is also configured with CPPM as its RADIUS server.

Which enforcement profile should you configure on CPPM to work with this configuration?

- A. RADIUS Enforcement type with HPE-User-Role VSA set to "employees"
- B. HPE Aruba Networking Downloadable Role Enforcement type with gateway role name set to "employees"
- C. HPE Aruba Networking Downloadable Role Enforcement type with role name set to "employees"
- **D. RADIUS Enforcement type with Aruba-User-Role VSA set to "employees"**

正解: D

解説:

To ensure that the AOS-CX switch properly assigns the "employees" role when using CPPM (ClearPass Policy Manager) as the RADIUS server, you should configure a RADIUS Enforcement profile on CPPM with the Aruba-User-Role VSA (Vendor-Specific Attribute) set to "employees". This configuration ensures that when an endpoint authenticates, CPPM sends the appropriate role assignment to the AOS-CX switch, which then applies the corresponding policies and VLAN settings defined for the

"employees" role.

#### 質問 # 48

A security team needs to track a device's communication patterns and identify patterns such as how many destinations the device is accessing.

Which Aruba solution can show this information at a glance?

- A. HPE Aruba Networking ClearPass Policy Manager (CPPM) live monitoring Access Tracker
- B. AOS-CX Analytics Dashboard using the system-installed NAE agent
- C. HPE Aruba Networking ClearPass Insight Endpoints and Network Dashboards
- **D. HPE Aruba Networking ClearPass Device Insight (CPDI) under a device's network activity**

正解: D

解説:

HPE Aruba Networking ClearPass Device Insight (CPDI) can show detailed information about a device's communication patterns, including how many destinations the device is accessing. CPDI provides comprehensive visibility into the behavior and activity of devices on the network, allowing the security team to track and analyze communication patterns at a glance. This information is critical for identifying anomalies and potential security threats.

Reference: ClearPass Device Insight documentation and network activity monitoring guides offer insights into tracking and analyzing device communication patterns using CPDI's capabilities.

#### 質問 # 49

A company has HPE Aruba Networking gateways that implement gateway IDS/IPS. Admins sometimes check the Security Dashboard, but they want a faster way to discover if a gateway starts detecting threats in traffic.

What should they do?

- **A. Set up email notifications using HPE Aruba Networking Central's global alert settings.**
- B. Use Syslog to integrate the gateways with HPE Aruba Networking ClearPass Policy Manager (CPPM) event processing.
- C. Integrate HPE Aruba Networking ClearPass Device Insight (CPDI) with Central and schedule hourly reports.
- D. Set up Webhooks that are attached to the HPE Aruba Networking Central Threat Dashboard.

正解: A

解説:

##### 1. The Need for Faster Threat Notifications

Admins need immediate alerts when threats are detected by the gateway's IDS/IPS functionality. Regularly checking the Security Dashboard is inefficient, so an automated notification system is essential for faster response times.

##### 2. Explanation of Each Option

A: Set up Webhooks that are attached to the HPE Aruba Networking Central Threat Dashboard:

\* Incorrect:

\* Webhooks are useful for integrating alerts with third-party tools or custom workflows. However, setting up email notifications through global alert settings is faster and simpler for this purpose.

B: Use Syslog to integrate the gateways with HPE Aruba Networking ClearPass Policy Manager (CPPM) event processing:

\* Incorrect:

\* Syslog integration with CPPM is typically used for logging and correlating events, not for real-time notifications about threats.

\* CPPM is better suited for policy enforcement, not instant threat alerts.

C: Set up email notifications using HPE Aruba Networking Central's global alert settings:

\* Correct:

\* HPE Aruba Networking Central has global alert settings that allow admins to configure email notifications for specific events, such as threat detection.

\* This is the simplest and most effective way to ensure admins receive immediate notifications when threats are detected by the gateways.

D: Integrate HPE Aruba Networking ClearPass Device Insight (CPDI) with Central and schedule hourly reports:

\* Incorrect:

\* While CPDI integration provides enhanced device profiling, it is not directly tied to gateway IDS/IPS threat detection.

\* Hourly reports are not real-time notifications and would not meet the requirement for faster threat alerts.

Final Recommendation

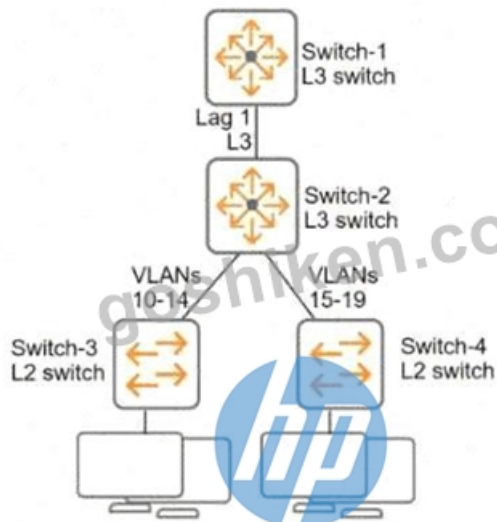
Setting up email notifications through HPE Aruba Networking Central's global alert settings provides the most direct and efficient solution for immediate threat detection alerts.

#### References

- \* HPE Aruba Networking Central Alert Management Documentation.
- \* Aruba IDS/IPS and Security Dashboard Configuration Guide.
- \* Email Notification Setup for Aruba Central Threat Alerts.

#### 質問 # 50

Refer to Exhibit:



All of the switches in the exhibit are AOS-CX switches.

What is the preferred configuration on Switch-2 for preventing rogue OSPF routers in this network?

- A. Configure OSPF authentication on VLANs 10-19 in password mode.
- **B. Configure OSPF authentication on Lag 1 in MD5 mode.**
- C. Disable OSPF entirely on VLANs 10-19.
- D. Configure passive-interface as the OSPF default and disable OSPF passive on Lag 1.

正解: B

解説:

Why MD5 Authentication on Lag 1 is Preferred:

- \* Lag 1 is the primary link between Switch-2 and Switch-1, both of which are Layer 3 switches running OSPF.
- \* By enabling MD5 authentication, OSPF routers exchange authenticated packets, preventing unauthorized or rogue OSPF routers from forming adjacencies or injecting routes.
- \* MD5 is a secure authentication method and ensures the integrity and authenticity of OSPF communications.

Other Options Analysis:

- \* A. Configure OSPF authentication on VLANs 10-19 in password mode: While configuring authentication on VLAN interfaces could secure VLAN-specific OSPF traffic, it is less effective because the main threat of rogue OSPF comes from unauthorized L3 devices connected via the backbone (Lag 1).
- \* C. Disable OSPF entirely on VLANs 10-19: Disabling OSPF on these VLANs is not a preferred solution because OSPF is needed to route traffic in this design.
- \* D. Configure passive-interface as the OSPF default and disable OSPF passive on Lag 1: While passive interfaces prevent OSPF from forming adjacencies, it does not directly prevent rogue routers. Passive mode only limits OSPF advertisements on specific interfaces.

#### 質問 # 51

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あなたの目標はとても高いですから、あなたに色々なヘルプをあげられる資料が必要です。GoShiken HPのHPE7-A02試験問題集はあなたが自分の目標を達成することを助けられます。GoShiken HPのHPE7-A02問題資料は高度に認証されたIT領域の専門家の経験と創造を含めているものです。当社の製品は、すべての可能性のある問題を試させられます。受験生の皆様に問題の100パーセント真実な解答を提供することを保証します。

**HPE7-A02無料問題:** <https://www.goshiken.com/HP/HPE7-A02-mondaishu.html>

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