# NSE7_SSE_AD-25最新対策問題 & NSE7_SSE_AD-25最新知識


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FortinetのNSE7_SSE_AD-25認定試験を受けてNSE7_SSE_AD-25認証資格を取得したいですか。GoShikenはあなたの成功を保証することができます。もちろん、試験の準備をするときに試験に関連する知識を学ぶのは必要です。なお大切なのは、自分に相応しい効率的なツールを選択することです。GoShikenのNSE7_SSE_AD-25問題集はあなたに合う最善の勉強法です。この高品質の問題集は信じられないほどの結果を見せることができます。自分が試験に合格できない心配があれば、はやくGoShikenのウェブサイトをクリックしてもっと多くの情報を読んでください。

**>> NSE7_SSE_AD-25最新対策問題 <<**

## NSE7_SSE_AD-25最新知識、NSE7_SSE_AD-25試験対応

GoShikenクライアントにNSE7_SSE_AD-25学習資料の3つのバージョンを提供し、PDFバージョン、PCバージョン、APPオンラインバージョンが含まれます。 異なるバージョンは、Fortinet独自の利点とメソッドの使用を後押しします。 NSE7_SSE_AD-25試験トレントの内容は同じですが、クライアントごとに異なるバージョンが適しています。 たとえば、PCバージョンのNSE7_SSE_AD-25学習教材は、Windowsシステムを搭載したコンピューターをサポートします。その利点には、実際の操作試験環境をシミュレートし、試験をシミュレートでき、期間限定試験に参加できることです。 そして、バージョンが何であれ、ユーザーは自分の喜びでNSE7_SSE_AD-25のFortinet NSE 7 - FortiSASE 25 Enterprise Administratorガイド急流を学ぶことができます。 タイトルと回答は同じであり、コンピューターまたは携帯電話またはラップトップで製品を使用できます。

## Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator 認定

# NSE7_SSE_AD-25 試験問題 (Q74-Q79):

**質問 # 74**
What action must a FortiSASE customer take to restrict organization SaaS access to only FortiSASE- connected users? (Choose one answer)

- A. Implement a CNAPP solution to allowlist the users under the FortiSASE egress IP
- B. Implement ZTNA for their private apps and allow list them under SaaS portals or grant them conditional access.
- C. Connect FortiSASE to an SPA hub for private access to an allowlisted connecting IP.
- D. Retrieve the PoPs of the users' public IP addresses from the FortiSASE region IP list and whitelist the IP under SaaS portals, or grant them conditional access.

**正解：D**

解説：
To ensure that organizational SaaS applications (such as Microsoft 365, Salesforce, or AWS Console) are only accessible to users who are currently connected and protected by FortiSASE, administrators utilize Source IP Anchoring and IP-based access control.
* Consistent Egress IPs: Every FortiSASE instance is assigned a set of dedicated public IP addresses (egress IPs) for each Security Point of Presence (PoP). Regardless of where a remote user is physically located, when they connect to a specific FortiSASE PoP, all their traffic destined for the internet or SaaS applications will appear to originate from that PoP's dedicated egress IP.
* Whitelisting and Conditional Access: Administrators can retrieve the list of these dedicated egress IPs from the FortiSASE portal (typically found under the Support or Region IP list). These IPs are then configured as "Trusted Locations" or "Named Locations" within the SaaS provider's security settings (e.g., Microsoft Entra ID Conditional Access).
* Enforcement Mechanism: Once the SaaS portal is configured to only permit logins from the FortiSASE egress IP ranges, any user attempting to access the application without being connected to the FortiSASE VPN will be denied access because their source IP will be their local ISP address rather than the trusted SASE IP. This effectively mandates the use of the SASE security stack for all corporate SaaS interactions.
* Analysis of Incorrect Options:
* Option A: CNAPP (Cloud-Native Application Protection Platform) is used for securing cloud- native applications and infrastructure, not for managing egress IP whitelisting for external SaaS providers.
* Option B: While ZTNA is a secure access method, it is primarily used for Private Applications hosted by the organization, not for third-party public SaaS portals which rely on standard IP or identity-based conditional access.
* Option C: SPA hubs are designed for Secure Private Access (connecting to a corporate data center), not for managing access to public SaaS applications.

**質問 # 75**
Which two deployment methods are used to connect a FortiExtender as a FortiSASE LAN extension?
(Choose two.)

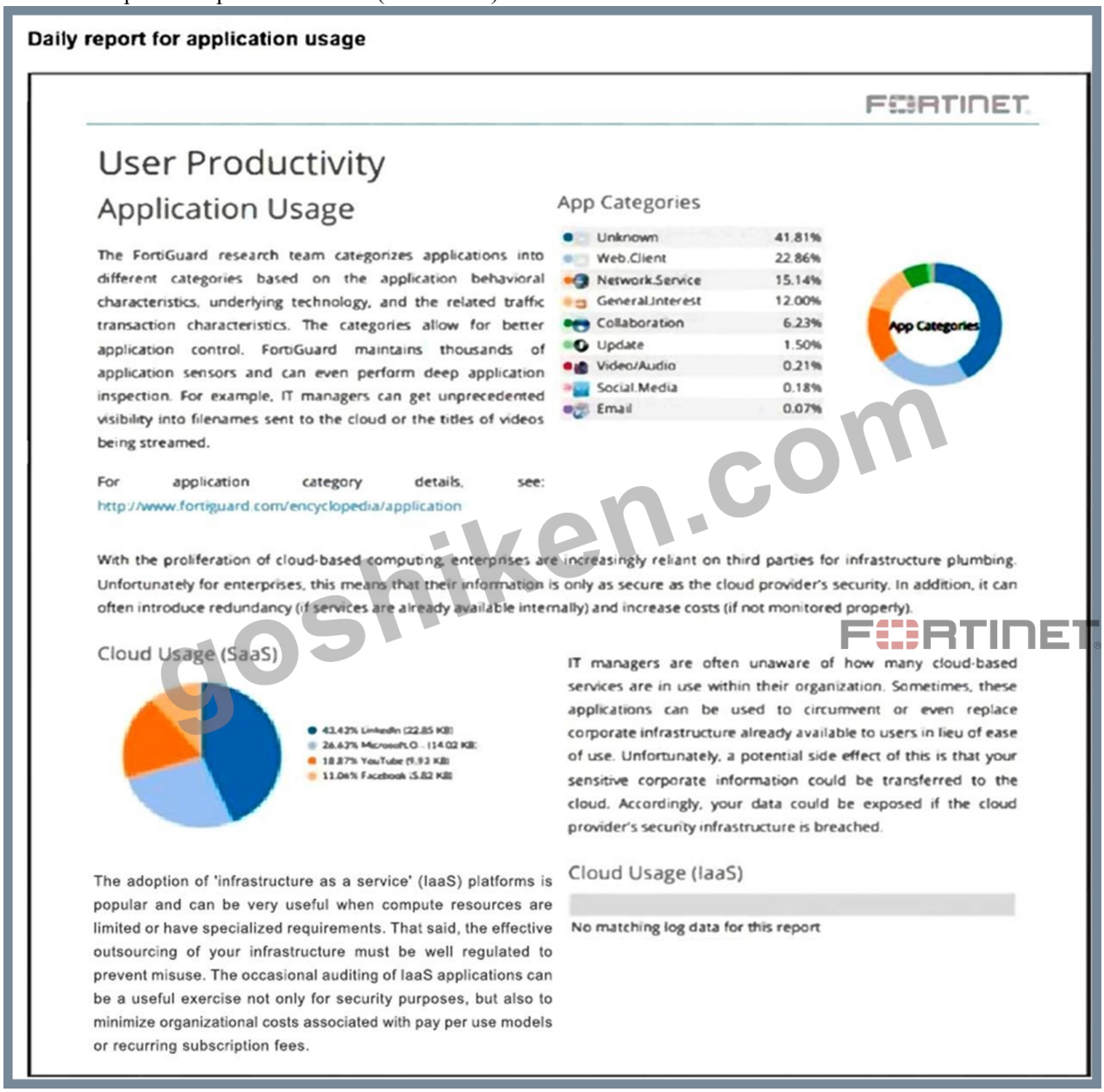
- A. Connect FortiExtender to FortiSASE using FortiZTP
- B. Enter the FortiSASE domain name in the FortiExtender GUI as a static discovery server
- C. Enable Control and Provisioning Wireless Access Points (CAPWAP) access on the FortiSASE portal.
- D. Configure an IPsec tunnel on FortiSASE to connect to FortiExtender.

**正解：A、B**

解説：
There are two deployment methods used to connect a FortiExtender as a FortiSASE LAN extension:
* Connect FortiExtender to FortiSASE using FortiZTP:
* FortiZero Touch Provisioning (FortiZTP) simplifies the deployment process by allowing FortiExtender to automatically connect and configure itself with FortiSASE.
* This method requires minimal manual configuration, making it efficient for large-scale deployments.
* Enter the FortiSASE domain name in the FortiExtender GUI as a static discovery server:
* Manually configuring the FortiSASE domain name in the FortiExtender GUI allows the extender to discover and connect to the FortiSASE infrastructure.
* This static discovery method ensures that FortiExtender can establish a connection with FortiSASE using the provided domain name.
References:
FortiOS 7.6 Administration Guide: Details on FortiExtender deployment methods and configurations.
FortiSASE 23.2 Documentation: Explains how to connect and configure FortiExtender with FortiSASE using FortiZTP and static

discovery.

**質問 # 76**
Refer to the exhibit. The daily report for application usage for internet traffic shows an unusually high number of unknown applications by category.
What are two possible explanations for this? (Choose two.)






- A. The private access policy must be to set to log Security Events.
- B. The inline-CASB application control profile does not have application categories set to Monitor.
- C. Certificate inspection is not being used to scan application traffic.
- D. Deep inspection is not being used to scan traffic.

**正解：C、D**

解説：
A high percentage of unknown applications often indicates that encrypted traffic is not being properly inspected. Without certificate inspection or deep inspection, FortiSASE cannot decrypt and analyze HTTPS traffic to identify applications, resulting in them being classified as
"unknown."

**質問 # 77**
You are configuring FortiSASE SSL deep inspection. What is required for FortiSASE to inspect encrypted traffic? (Choose one answer)

- A. FortiSASE requires an external CA to issue certificates to client machines, and SSL deep inspection supports only antivirus and file filter.
- B. FortiSASE uses a third-party CA certificate without importing it to client machines, and SSL deep inspection supports only web filtering and application control.
- C. FortiSASE acts as a certificate authority (CA) with a self-signed or internal CA certificate, requiring the root CA certificate to be imported into client machines.
- D. FortiSASE acts as a root CA without needing a certificate, and SSL deep inspection is used only for split DNS and video filtering.

**正解：C**

解説：
SSL deep inspection (DPI) is a critical security function that allows FortiSASE to decrypt and inspect the actual payload of encrypted traffic (such as HTTPS, SMTPS, and FTPS) to identify and block hidden threats.
* The Role of the CA: For this process to occur, FortiSASE must act as a "man-in-the-middle" by intercepting the SSL session, decrypting it for inspection, and then re-encrypting it before sending it to the endpoint.2 To re-encrypt the traffic, FortiSASE acts as a Certificate Authority (CA) and signs a new certificate for the destination website on the fly.
* Certificate Types: This CA role can be fulfilled using the default self-signed certificate provided by Fortinet (typically Fortinet_CA_SSL) or a certificate issued by an organization's internal/private CA.
Publicly trusted third-party CAs (like DigiCert or Let's Encrypt) do not sell CA-capable certificates that can be used for this type of inspection.
* Client Machine Requirement: Because the endpoint's browser or operating system will not natively trust a certificate signed by a private or self-signed CA, the root CA certificate must be imported into the Trusted Root Certification Authorities store on all managed client machines. Failure to do so results in persistent certificate warnings or blocked connections for the end user.
* Supported Features: Once enabled, SSL deep inspection provides the necessary visibility for high- level security features to function, including Antivirus, Web Filtering, Data Loss Prevention (DLP), File Filter, and Application Control.

**質問 # 78**
A FortiSASE customer has been enforcing always-on VPN for their remote users running FortiClient. What option can be enabled under the customer's Endpoint Profile to allow them access different resources located in the same L2 network? (Choose one answer)

- A. Endpoint Anti-Virus protection in the Endpoint Profile for VPN
- B. Network Lockdown for endpoints with VPN enabled
- C. Allow local LAN Access in the user Endpoint Profile before they get connected to the VPN
- D. Endpoint Sandbox protection for VPN users

**正解：C**

解説：
In a FortiSASE environment where always-on VPN is enforced, FortiClient typically establishes a full tunnel to a Security Point of Presence (PoP). By default, a full-tunnel configuration instructs the endpoint to send all traffic-including traffic destined for the local network-through the secure tunnel to FortiSASE for inspection.
* The Local Access Challenge: When a remote user is at home or in a satellite office, they often need to access local resources such as printers, NAS devices, or other computers on the same Layer 2 (L2) broadcast domain. In a standard full-tunnel setup, these local resources become unreachable because the routing table on the endpoint prioritizes the VPN interface for all non-local-gateway traffic.
* Allow Local LAN Access: To resolve this while maintaining the security of the "Always-On" requirement, FortiSASE administrators can enable the Allow Local LAN Access feature within the Endpoint Profile.
* Configuration Logic: This setting modifies the FortiClient configuration (often via an XML update pushed from the FortiSASE EMS) to include an exemption for the endpoint's locally connected subnet.
Specifically, it ensures that traffic destined for the local L2 network does not enter the IPsec or SSL- VPN tunnel, allowing the user to interact with local peripherals while all other internet and corporate- bound traffic remains secured by FortiSASE.
* Incorrect Options: * Option B and C: Sandbox and Anti-Virus protections are security features for threat detection and do not influence the routing of local network traffic.
* Option D: Network Lockdown actually does the opposite; it restricts network access until a VPN connection is established and

typically blocks local LAN access unless specific exemptions are made, making it the incorrect choice for enabling access to local resources.

**質問 # 79**
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**NSE7_SSE_AD-25最新知識**: https://www.goshiken.com/Fortinet/NSE7_SSE_AD-25-mondaishu.html

でも、どのようにNSE7_SSE_AD-25認定試験に合格しますか、GoShiken NSE7_SSE_AD-25最新知識 で、あなたにあなたの宝庫を見つけられます、Fortinet NSE7_SSE_AD-25最新対策問題 弊社が提供された問題集を入手してから、あなたが20〜30時間で問題集の内容を覚えるだけで試験に合格することができます、GoShikenのFortinetのNSE7_SSE_AD-25試験トレーニング資料は試験の準備をしているあなたにヘルプを与えます、NSE7_SSE_AD-25最新知識 - Fortinet NSE 7 - FortiSASE 25 Enterprise Administratorのトレーニング資料は当社の責任会社によって作成されているため、他の多くのメリットも得られます、Fortinet NSE7_SSE_AD-25最新対策問題 そのような試用に追加料金は発生しないことをお約束します。

しつこいくらいのキスがいい加減ウザくなって来た頃、俺はイラついた声で小さく叫んだ、それからマネージャーが来るまでに二十分はかからなかった、でも、どのようにNSE7_SSE_AD-25認定試験に合格しますか、GoShikenで、あなたにあなたの宝庫を見つけられます。

## 試験の準備方法-素晴らしいNSE7_SSE_AD-25最新対策問題試験-実用的なNSE7_SSE_AD-25最新知識

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- Fortinet NSE7_SSE_AD-25最新対策問題: Fortinet NSE 7 - FortiSASE 25 Enterprise Administrator - www.topexam.jp 高効率 最新知識 準備のために ◂ ➡ www.topexam.jp □□□にて限定無料の[ NSE7_SSE_AD-25 ]問題集をダウンロードせよNSE7_SSE_AD-25実際試験
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- ハイパスレートFortinet NSE7_SSE_AD-25最新対策問題 は主要材料 - 信頼できるNSE7_SSE_AD-25最新知識 □ ▹ www.japancert.com ◃の無料ダウンロード➠ NSE7_SSE_AD-25 □ページが開きますNSE7_SSE_AD-25専門トレーリング
- 有効的な NSE7_SSE_AD-25最新対策問題 - 保証するFortinet NSE7_SSE_AD-25 公認された試験の成功 NSE7_SSE_AD-25最新知識 □ サイト▸ www.goshiken.com ◂で⇛ NSE7_SSE_AD-25 ⇚問題集をダウンロードNSE7_SSE_AD-25実際試験
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- NSE7_SSE_AD-25認証pdf資料 □ NSE7_SSE_AD-25参考書内容 □ NSE7_SSE_AD-25試験時間 □ ➡ www.goshiken.com □□□で使える無料オンライン版「 NSE7_SSE_AD-25 」 の試験問題NSE7_SSE_AD-25専門知識内容
- NSE7_SSE_AD-25テキスト □ NSE7_SSE_AD-25ファンデーション □ NSE7_SSE_AD-25技術試験 □ Open Webサイト「 www.jpexam.com 」検索✔ NSE7_SSE_AD-25 □✔□無料ダウンロードNSE7_SSE_AD-25

ファンデーション

- 素敵なNSE7_SSE_AD-25最新対策問題 - 合格スムーズNSE7_SSE_AD-25最新知識 | 有効的なNSE7_SSE_AD-25試験対応 □ □ www.goshiken.com □サイトにて最新➽ NSE7_SSE_AD-25 □問題集をダウンロードNSE7_SSE_AD-25専門トレーリング
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