FCSS_SASE_AD-25최신업데이트시험대비자료 - FCSS_SASE_AD-25높은통과율시험대비덤프공부

그 외, Pass4Test FCSS_SASE_AD-25 시험 문제집 일부가 지금은 무료입니다: https://drive.google.com/open?id=1dSrXiogOQ2KgJjZZrjdYEqMVC05aYuXS

덤프는 구체적인 업데이트주기가 존재하지 않습니다. 하지만 저희는 수시로 Fortinet FCSS_SASE_AD-25 시험문제 변경을 체크하여 Fortinet FCSS_SASE_AD-25덤프를 가장 최신버전으로 업데이트하도록 최선을 다하고 있습니다. Fortinet FCSS_SASE_AD-25덤프를 구매하면 1년간 업데이트될때마다 최신버전을 구매시 사용한 메일로 전송해드립니다.

Fortinet FCSS_SASE_AD-25 시험요강:

주제	소개
주제 1	• SASE Architecture and Components: This section of the exam measures the skills of Network Engineers and introduces the fundamentals of SASE within enterprise environments. Candidates are expected to understand the SASE architecture, identify FortiSASE components, and build deployment cases for real-world scenarios. The content emphasizes how SASE can be integrated into a hybrid network, showcasing secure design principles and the use of FortiSASE capabilities to support business and security objectives.
주제 2	• SASE Deployment: This section of the exam measures the knowledge of Implementation Consultants and focuses on the practical aspects of deploying FortiSASE. Candidates will explore user onboarding methods, configuration of administration settings, and the application of security posture checks with compliance rules. The exam also includes key functions such as SIA, SSA, and SPA, alongside the design of security profiles that perform effective content inspection. By combining these tasks, learners demonstrate readiness to roll out secure and scalable deployments.
주제 3	• Advanced FortiSASE Solutions: This section of the exam measures the expertise of Solution Architects and validates the ability to work with advanced FortiSASE features. It covers deployment of SD-WAN using FortiSASE, implementation of Zero Trust Network Access (ZTNA), and the overall role of FortiSASE in optimizing enterprise connectivity. The section highlights how these advanced solutions improve flexibility, enforce zero-trust principles, and extend security controls across distributed networks and cloud systems.
주제 4	• Analytics and Monitoring: This section of the exam measures the skills of Security Analysts and emphasizes the monitoring and reporting aspects of FortiSASE. Candidates are expected to configure dashboards, logging settings, and analyze reports for user traffic and security issues. Additionally, they must use FortiSASE logs to identify potential threats and provide insights into incidents or abnormal behavior. The focus is on leveraging analytics for operational visibility and strengthening the organization's security posture.

FCSS_SASE_AD-25최신 업데이트 시험대비자료 시험준비에 가장 좋은 시험덤프공부자료

인재도 많고 경쟁도 치열한 이 사회에서 IT업계 인재들은 인기가 아주 많습니다.하지만 팽팽한 경쟁률도 무시할 수 없습니다.많은 IT인재들도 어려운 인증시험을 패스하여 자기만의 자리를 지켜야만 합니다.우리 Pass4Test에서는 마침 전문적으로 이러한 IT인사들에게 편리하게 시험을 패스할수 있도록 유용한 자료들을 제공하고 있습니다. Fortinet 인증FCSS_SASE_AD-25인증은 아주 중요한 인증시험중의 하나입니다. Pass4Test의Fortinet 인증 FCSS_SASE_AD-25로 시험을 한방에 정복하세요.

최신 Secure Access Service Edge FCSS_SASE_AD-25 무료샘플문제 (Q25-Q30):

질문 # 25
Which statement applies to a single sign-on (SSO) deployment on FortiSASE?

- A. SSO overrides any other previously configured user authentication.
- B. SSO users can be imported into FortiSASE and added to user groups.
- C. SSO is recommended only for agent-based deployments.
- D. SSO identity providers can be integrated using public and private access types.

정답：A

설명：
In FortiSASE, Single Sign-On (SSO) takes precedence and overrides other configured user authentication methods, ensuring a centralized and streamlined authentication process across services.

질문 # 26
A customer wants to upgrade their legacy on-premises proxy to a could-based proxy for a hybrid network. Which FortiSASE features would help the customer to achieve this outcome?

- A. zero trust network access (ZTNA) and next generation firewall (NGFW)
- B. SD-WAN and inline-CASB
- C. secure web gateway (SWG) and inline-CASB
- D. SD-WAN and NGFW

정답：C

설명：
For a customer looking to upgrade their legacy on-premises proxy to a cloud-based proxy for a hybrid network, the combination of Secure Web Gateway (SWG) and Inline Cloud Access Security Broker (CASB) features in FortiSASE will provide the necessary capabilities.
Secure Web Gateway (SWG):
SWG provides comprehensive web security by inspecting and filtering web traffic to protect against web-based threats.
It ensures that all web traffic, whether originating from on-premises or remote locations, is inspected and secured by the cloud-based proxy.
Inline Cloud Access Security Broker (CASB):
CASB enhances security by providing visibility and control over cloud applications and services.
Inline CASB integrates with SWG to enforce security policies for cloud application usage, preventing unauthorized access and data leakage.
FortiOS 7.2 Administration Guide: Details on SWG and CASB features.
FortiSASE 23.2 Documentation: Explains how SWG and inline-CASB are used in cloud-based proxy solutions.

질문 # 27
Refer to the exhibits.

Secure private access service connection

FORTINET®

Name	To_FortiGate	✕
Remote Gateway	203.221.4...	✕
Authentication Method	Pre-shared Key	Certificate
BGP Peer IP	10.11.11.1	✕
Network Overlay ID	100	✕

Secure private access network connection

| Service Connections | Network Configuration |

SECURE PRIVATE ACCESS NETWORK CONFIGURATION

BGP Routing Design	BGP per overlay	BGP on loopback
BGP Router ID Subnet	10.12.11.0/24	✕
Autonomous System Number (ASN)	65001	✕
BGP Recursive Routing	○
Hub Selection Method	Hub Health and Priority	BGP MED

ℹ Jitter, latency and packet loss measurements are periodically obtained for each service connection via the Health Check IP.

Within each PoP, the highest priority service connection that meets minimum SLA requirements is selected. Note that a service connection can be assigned a different priority level in different PoPs.

| Health Check IP | 10.1.0.254 | ✕ |

FORTINET®

Firewall policy configuration

```
config firewall policy
    edit 5
        set name "Spoke-to-Spoke"
        set uuid 4d949462-216b-51ee-03c7-d0662fdf9451
        set srcintf "To_SASE"
        set dstintf "To_SASE"
        set action accept
        set srcaddr "all"
        set dstaddr "all"
        set schedule "always"
        set service "ALL"
        set comments "VPN: To_SASE (Created by VPN wizard)"
    next
    edit 6
        set name "Lo-BGP-HC"
        set uuid f5a12c92-216b-51ee-4802-80cd013d6acf
        set srcintf "To_SASE"
        set dstintf "SASE_Health"
        set action accept
        set srcaddr "all"
        set dstaddr "all"
        set schedule "always"
        set service "ALL"
    next
    edit 9
        set name "Spoke-to-Hub"
        set uuid 617b81ee-cc64-51ee-8da6-6cdff3ca2cca
        set srcintf "To_SASE"
        set dstintf "internal3"
        set action accept
        set srcaddr "all"
        set dstaddr "all"
        set schedule "always"
        set service "ALL"
    next
end
```

IPsec VPN configuration

```
# show vpn ipsec phase1-interface To_SASE
  config vpn ipsec phase1-interface
    edit "To_SASE"
        set type dynamic
        set interface "wan1"
        set peertype any
        set net-device disable
        set mode-cfg enable
        set proposal aes128-sha256 aes256-sha256 aes128-sha1 aes256-sha1
        set add-route disable
        set dpd on-idle
        set comments "VPN: To_SASE (Created by VPN wizard)"
        set wizard-type hub-fortigate-auto-discovery
        set auto-discovery-sender enable
        set ipv4-start-ip 10.11.11.10
        set ipv4-end-ip 10.11.11.200
        set ipv4-netmask 255.255.255.0
        set unity-support disable
        set psksecret ENC SblOigpvIFFYSpRZ/hyxQVUXv9NZm7uqltD9v+BViPd+7RWizmUA3ZINn0zbsxq70F
    iYkPLkxaNwIo7VLIipkye1xt84NAwEfm5jTqqf1dMj/phYvBI3hzU0yXq==
    next
  end

# show vpn ipsec phase2-interface To_SASE
config vpn ipsec phase2-interface
    edit "To_SASE"
        set phase1name "To_SASE"
        set proposal aes128-sha1 aes256-sha1 aes128-sha256 aes256-sha256 aes128gcm aes256gcm
        set comments "VPN: To_SASE (Created by VPN wizard)"
    next
  end
```

BGP protocol configuration

```
#config router bgp
    set as 65001
    set router-id 10.1.0.254
    config neighbor
        edit "10.10.1.3"
            set advertisement-interval 1
            set ebgp-enforce-multihop enable
            set link-down-failover enable
            set remote-as 65001
            set route-reflector-client enable
        next
    end
    config neighbor-group
        edit "To_SASE"
            set capability-graceful-restart enable
            set link-down-failover enable
            set next-hop-self enable
            set interface "To_SASE"
            set remote-as 65001
            set additional-path both
            set adv-additional-path 4
            set route-reflector-client enable
        next
    end
    config neighbor-range
        edit 1
            set prefix 10.11.11.0 255.255.255.0
            set neighbor-group "To_SASE"
        next
    end
    config network
        edit 1
            set prefix 10.190.190.0 255.255.255.0
        next
    end
```

A FortiSASE administrator is trying to configure FortiSASE as a spoke to a FortiGate hub. The VPN tunnel does not establish Based on the provided configuration, what configuration needs to be modified to bring the tunnel up?

- A. The hub needs IKEv2 enabled in the IPsec phase 1 settings.
- B. FortiSASE spoke devices do not support mode config.
- C. The BGP router ID needs to match on the hub and FortiSASE.
- D. NAT needs to be enabled in the Spoke-to-Hub firewall policy.

정답：**A**

질문 # 28

Which statement best describes the Digital Experience Monitor (DEM) feature on FortiSASE?

- A. It monitors the FortiSASE POP health based on ping probes.
- B. It is used for performing device compliance checks on endpoints.
- C. It gathers all the vulnerability information from all the FortiClient endpoints.
- D. It provides end-to-end network visibility from all the FortiSASE security PoPs to a specific SaaS application.

정답：**D**

설명：

The Digital Experience Monitor (DEM) in FortiSASE measures and monitors network performance from the FortiSASE Points of Presence (PoPs) to specific SaaS or cloud applications, helping identify and troubleshoot performance issues across the service path.

질문 # 29

How can digital experience monitoring (DEM) on an endpoint assist in diagnosing connectivity and network issues?

- A. FortiSASE runs a netstat from the endpoint to the SaaS application to see if ports are open.
- B. FortiSASE runs a ping from the endpoint to calculate the TTL to the SaaS application.
- C. FortiSASE runs a trace job on the endpoint using the DEM agent to the Software-as-a-Service (SaaS) application.
- D. FortiSASE runs SNMP traps to the endpoint using the DEM agent to verify the SaaS application health status.

정답：C

설명：

The Digital Experience Monitoring (DEM) agent on the endpoint performs a trace route to the SaaS application to measure latency, packet loss, and hop-by-hop performance. This helps diagnose where in the path connectivity or performance issues are occurring.

질문 # 30

......

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