

# 퍼펙트한 NetSec-Architect 시험패스가능덤프덤프샘플다운로드



Palo Alto Networks NetSec-Architect 인증시험은 최근 가장 핫한 시험입니다. 인기가 높은 만큼 Palo Alto Networks NetSec-Architect 시험을 패스하여 취득하게 되는 자격증의 가치가 높습니다. 이렇게 좋은 자격증을 취득하는데 있어서의 필수과목인 Palo Alto Networks NetSec-Architect 시험을 어떻게 하면 한번에 패스할 수 있을까요? 그 비결은 바로 Itexamdump의 Palo Alto Networks NetSec-Architect 덤프를 주문하여 가장 빠른 시일내에 덤프를 마스터하여 시험을 패스하는 것입니다.

## Palo Alto Networks NetSec-Architect Exam Syllabus Topics:

| Section                                   | Weight | Objectives                                                                                                                                                                                                                                                               |
|-------------------------------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1: High Availability and Resilience | 9%     | <ul style="list-style-type: none"> <li>- Platform HA and redundancy design</li> <li>- Failover and disaster recovery planning</li> <li>- Scalability and performance optimization</li> </ul>                                                                             |
| Topic 2: IoT and OT Security              | 11%    | <ul style="list-style-type: none"> <li>- OT security and industrial protocol protection</li> <li>- IoT segmentation and visibility architecture</li> <li>- Device onboarding and lifecycle security</li> </ul>                                                           |
| Topic 3: Cloud Security Architecture      | 12%    | <ul style="list-style-type: none"> <li>- Workload protection and cloud network security</li> <li>- Multi-cloud and hybrid security design</li> <li>- Prisma Cloud and public cloud integration</li> </ul>                                                                |
| Topic 4: Mobile User Security             | 7%     | <ul style="list-style-type: none"> <li>- Prisma Browser and agent-based access</li> <li>- GlobalProtect connection methods and deployment</li> <li>- Explicit proxy and remote access design</li> </ul>                                                                  |
| Topic 5: Compliance and Risk Management   | 8%     | <ul style="list-style-type: none"> <li>- Audit and reporting architecture</li> <li>- Industry compliance frameworks (NIST, GDPR, PCI, HIPAA)</li> <li>- Risk assessment and security governance</li> </ul>                                                               |
| Topic 6: Centralized Management and IAM   | 13%    | <ul style="list-style-type: none"> <li>- Directory sync and authentication methods</li> <li>- Panorama and log collector architecture</li> <li>- Strata Cloud Manager, Logging Service and Cloud Identity Engine design</li> </ul>                                       |
| Topic 7: SSE Private Application Access   | 11%    | <ul style="list-style-type: none"> <li>- Colo-Connect and cloud connectivity design</li> <li>- Prisma Access global and regional deployment design</li> <li>- Private access and connector architecture</li> </ul>                                                       |
| Topic 8: AI Security                      | 11%    | <ul style="list-style-type: none"> <li>- AI security framework and compliance</li> <li>- Prisma AI Runtime Security and AI Access architecture</li> <li>- AI application classification and security controls</li> </ul>                                                 |
| Topic 9: Zero Trust Enterprise            | 8%     | <ul style="list-style-type: none"> <li>- Network segmentation and microsegmentation design</li> <li>- Application access control design</li> <li>- User-ID, Device-ID, HIP and security posture design</li> <li>- Continuous threat prevention and monitoring</li> </ul> |

|                                        |     |                                                                                                                                                                                                                  |
|----------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 10: Automation and Orchestration | 10% | <ul style="list-style-type: none"> <li>- Integration with third-party tools and workflows</li> <li>- API and automation framework design</li> <li>- Infrastructure as Code and security orchestration</li> </ul> |
|----------------------------------------|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

>> NetSec-Architect시험패스 가능 덤프 <<

## NetSec-Architect퍼펙트 최신 덤프공부자료 - NetSec-Architect시험대비 공부문제

Palo Alto Networks NetSec-Architect인증시험을 패스하려면 시험대비자료선택은 필수입니다. 우리Itexamdump에서는 빠른 시일 내에Palo Alto Networks NetSec-Architect관련 자료를 제공할 수 있습니다. Itexamdump의 전문가들은 모두 경험도 많고, 그들이 연구자료는 실제시험의 문제와 답과 거이 일치합니다. Itexamdump 는 인증시험에 참가하는 분들에게 편리한 자료를 제공하는 사이트이며,여러분들이 시험패스에 도움을 줄 수 있는 사이트입니다.

### 최신 Network Security Generalist NetSec-Architect 무료샘플문제 (Q64-Q69):

#### 질문 # 64

An organization wants to migrate to an SSE model using Prisma Access for hybrid workforce connectivity. Following bandwidth analysis, network engineers have identified high-bandwidth requirements (>2 Gbps) sustained throughput to the data center for privately hosted applications (e.g., three tier applications active FTP and SMB file servers, EDR toolsets). Business continuity for the organization requires the ability to use multiple cloud providers for private-application connectivity, ensuring no single cloud provider outage can disrupt operations. The network operations team has expressed concerns about migrating to SSE with legacy routing technical debt noting multiple redistribution protocols in place across the environment. Which two network connectivity methods will meet the business requirements to access private applications from Prisma Access? (Choose two.)

- A. Cloud gateways
- B. ZTNA Connectors
- C. Service connections
- D. Colo-Connect

정답: C,D

#### 설명:

Colo-Connect provides high-throughput, private connectivity from Prisma Access to on-premises data centers, supporting multi-gigabit bandwidth requirements and enabling connections across multiple cloud providers for resiliency. Service connections allow direct, private routing between Prisma Access and internal resources while maintaining control over routing without requiring complex redistribution changes, making them suitable for environments with existing routing technical debt.

#### 질문 # 65

A company needs DNS-based threat protection to block malicious domains. Which solution is appropriate?

- A. QoS
- B. DNS Security
- C. URL Filtering
- D. App-ID

정답: B

#### 설명:

DNS Security detects and blocks malicious domains at the DNS layer, preventing communication with command-and-control servers. URL filtering works at a different layer and does not provide the same level of DNS-based protection.

#### 질문 # 66

A company needs to securely enable SaaS application usage while preventing data exfiltration. The solution must provide visibility into application traffic and enforce granular controls. What should be used?

- A. App-ID with Data Filtering
- B. Static routing
- C. URL filtering only
- D. NAT policies

정답: A

설명:

App-ID identifies applications regardless of port or protocol, while Data Filtering prevents sensitive data exfiltration. This combination provides both visibility and control. URL filtering alone cannot inspect application-layer data deeply enough to enforce data protection requirements.

#### 질문 # 67

A global organization is modernizing its data center and private cloud infrastructure. The environment consists of:

- A Nutanix AHV cluster hosting critical east-west application workloads
  - A VMware ESXi cluster with multi-socket hosts, supporting high-throughput workloads (>10 Gbps)
  - A new pair of PA-5450 firewalls to secure the perimeter and handle encrypted traffic inspection at scale
  - Strict performance service-level agreements (SLAs) for both north-south and east-west flows, with heavy reliance on TLS 1.3 and IPSec
  - A Network Functions Virtualization (NFV) environment on KVM to provide high-performance security services to maximize packet throughput and minimize latency. The chief architect is tasked with ensuring that the firewall design avoids hypervisor contention, optimizes non-uniform memory access (NUMA) and uses hardware features for encrypted traffic.
- VM-Series on Nutanix AHV - Resource Allocation
- Because the Nutanix cluster is already heavily used, the architect's main concern is preventing performance degradation of the virtual firewall. Thin provisioning or ballooning could introduce latency and unpredictability which is unacceptable for a security-sensitive workload.
- VM-Series on VMware ESXi - NUMA and vCPU Placement
- In the VMware ESXi environment, the architect is deploying VM-Series for workloads pushing >10 Gbps. Assigning vCPUs across NUMA nodes or oversubscribing cores would create latency due to cross-socket memory access and scheduling delays. Similarly, dedicating logical hypethreads does not provide the deterministic data plane performance required.
- Operational Integration and High Availability
- With performance guaranteed by correct hypervisor and hardware provisioning, the architect also considers high availability (HA). VM-Series pairs are deployed in active/passive HA across Nutanix and VMware clusters, while PA-5450s form the data center's north-south secure perimeter deployment. This ensures resilience without introducing unnecessary east-west inspection bottlenecks.
  - The recommendation must be a scalable, high-performance firewall deployment aligned with enterprise SLAs and the CISO's encrypted traffic concerns.

Which PAN-OS feature will meet the CISO's need for north-south traffic inspection?

- A. Dual redundant, hot-swappable power supplies for HA
- B. Dedicated out-of-band management port for separating management and data traffic
- C. High-density DAC/QSFP ports for flexible network connectivity
- D. Dedicated hardware crypto engines for offloading SSL/TLS decryption and IPSec processing

정답: D

설명:

Dedicated hardware crypto engines on the PA-5450 offload SSL/TLS decryption and IPSec processing from the main CPU, enabling high-performance inspection of encrypted north-south traffic. This ensures the firewall can meet strict SLAs while handling heavy TLS 1.3 and IPSec workloads efficiently.

#### 질문 # 68

A company wants visibility into all traffic, including unknown applications. What feature enables this?

- A. QoS
- B. NAT
- C. Routing

- D. App-ID

정답: D

설명:

App-ID identifies applications regardless of port, protocol, or encryption. It provides deep visibility into network traffic, including unknown or evasive applications.

질문 # 69

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Itexamdump의Palo Alto Networks인증 NetSec-Architect덤프를 공부하시면 한방에 시험을 패스하는건 문제가 아닙니다. Itexamdump의Palo Alto Networks인증 NetSec-Architect덤프는 시험적중을 최고의 인지도를 넓히 알고 있습니다. 저희가 제공한 시험예상문제로 시험에 도전해보지 않으실래요? Palo Alto Networks인증 NetSec-Architect덤프를 선택하시면 성공의 지름길이 눈앞에 다가옵니다.

NetSec-Architect퍼펙트 최신 덤프공부자료 : <https://www.itexamdump.com/NetSec-Architect.html>

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