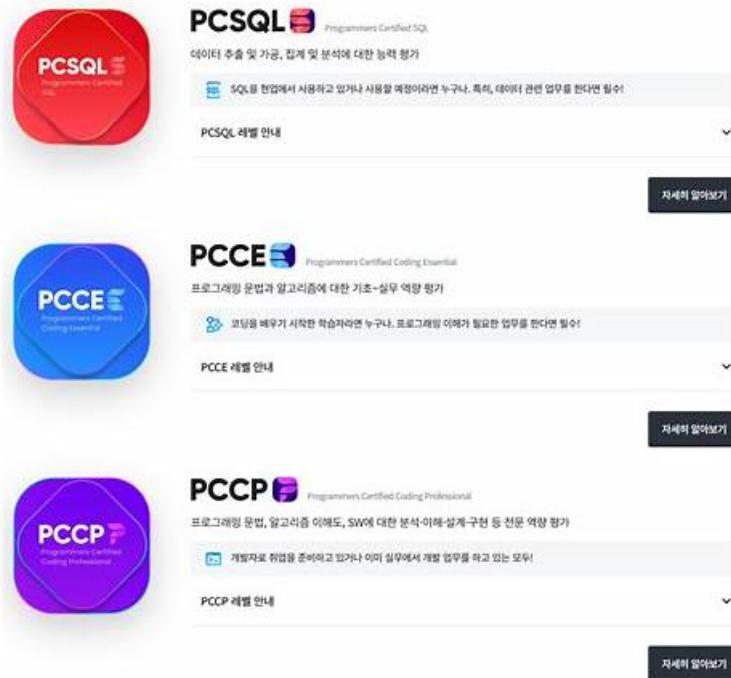


# PCCP최신업데이트버전시험자료 - PCCP시험대비최신버전덤프샘플



Three screenshots of the PCCP certification levels:

- PCS SQL** (Programmers Certified SQL): Focuses on data retrieval and manipulation, including joins and subqueries. It's useful for anyone working with SQL in their job.
- PCCE** (Programmers Certified Coding Essential): Covers programming concepts and algorithms, including basic structures and exception handling. It's for programmers starting their career.
- PCCP** (Programmers Certified Coding Professional): Advanced programming concepts, including security, SWI analysis, and design patterns. It's for professionals working in development.

참고: ITDumpsKR에서 Google Drive로 공유하는 무료, 최신 PCCP 시험 문제집이 있습니다:  
<https://drive.google.com/open?id=1lBdHQPDItcxP1rZZwWyhKfFGG7njelky>

ITDumpsKR는 Palo Alto Networks PCCP인증 시험의 출판자 같은 사이트입니다. Palo Alto Networks PCCP인증 시험 관련 덤프가 우리 ITDumpsKR에서 출시되었습니다. 여러분이 Palo Alto Networks PCCP인증 시험으로 나 자신과 자기만의 뛰어난 지식 면을 증명하고 싶으시다면 우리 ITDumpsKR의 Palo Alto Networks PCCP덤프자료가 많은 도움이 될 것입니다.

## Palo Alto Networks PCCP 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"><li>Cloud Security: This section targets a Cloud Security Specialist and addresses major cloud architectures and topologies. It discusses security challenges like application security, cloud posture, and runtime security. Candidates will learn about technologies securing cloud environments such as Cloud Security Posture Management (CSPM) and Cloud Workload Protection Platforms (CWPP), as well as the functions of a Cloud Native Application Protection Platform (CNAPP) and features of Cortex Cloud.</li></ul>
주제 2	<ul style="list-style-type: none"><li>Cybersecurity: This section of the exam measures skills of a Cybersecurity Practitioner and covers fundamental concepts of cybersecurity, including the components of the authentication, authorization, and accounting (AAA) framework, attacker techniques as defined by the MITRE ATT&amp;CK framework, and key principles of Zero Trust such as continuous monitoring and least privilege access. It also addresses understanding advanced persistent threats (APT) and common security technologies like identity and access management (IAM), multi-factor authentication (MFA), mobile device and application management, and email security.</li></ul>

주제 3	<ul style="list-style-type: none"> <li>Security Operations: This final section measures skills of a Security Operations Analyst and covers key characteristics and practices of threat hunting and incident response processes. It explains functions and benefits of security information and event management (SIEM) platforms, security orchestration, automation, and response (SOAR) tools, and attack surface management (ASM) platforms. It also highlights the functionalities of Cortex solutions, including XSOAR, Xpanse, and XSIAM, and describes services offered by Palo Alto Networks' Unit 42.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>Secure Access: This part of the exam measures skills of a Secure Access Engineer and focuses on defining and differentiating Secure Access Service Edge (SASE) and Secure Service Edge (SSE). It covers challenges related to confidentiality, integrity, and availability of data and applications across data, private apps, SaaS, and AI tools. It examines security technologies including secure web gateways, enterprise browsers, remote browser isolation, data loss prevention (DLP), and cloud access security brokers (CASB). The section also describes Software-Defined Wide Area Network (SD-WAN) and Prisma SASE solutions such as Prisma Access, SD-WAN, AI Access, and enterprise DLP.</li> </ul>
주제 5	<ul style="list-style-type: none"> <li>Network Security: This domain targets a Network Security Specialist and includes knowledge of Zero Trust Network Access (ZTNA) characteristics, functions of stateless and next-generation firewalls (NGFWs), and the purpose of microsegmentation. It also covers common network security technologies such as intrusion prevention systems (IPS), URL filtering, DNS security, VPNs, and SSL</li> <li>TLS decryption. Candidates must understand the limitations of signature-based protection, deployment options for NGFWs, cybersecurity concerns in operational technology (OT) and IoT, cloud-delivered security services, and AI-powered security functions like Precision AI.</li> </ul>

>> PCCP최신 업데이트버전 시험자료 <<

## 시험패스에 유효한 PCCP최신 업데이트버전 시험자료 덤프데모

ITDumpsKR에서는 IT인증 시험에 관한 모든 덤프를 제공해드립니다. 우선 시험센터에서 정확한 시험코드를 확인하시고 그 코드와 동일한 코드로 되어있는 덤프를 구매하셔서 덤프에 있는 문제와 답을 기억하시면 시험을 쉽게 패스하실수 있습니다.PCCP시험은 IT인증시험중에서 많은 인기를 가지고 있는 시험입니다.PCCP시험을 패스하여 자격증을 취득하시면 취업이나 승진에 많은 가산점이 되어드릴것입니다.

### 최신 Certified Cybersecurity Associate PCCP 무료샘플문제 (Q147-Q152):

#### 질문 # 147

Which tool's analysis data gives security operations teams insight into their environment's risks from exposed services?

- A. IAM
- B. Xpanse**
- C. IIIDP
- D. SIM

정답: **B**

#### 설명:

Xpanse is a tool from Palo Alto Networks that provides attack surface management by analyzing exposed services and internet-facing assets, giving security operations teams visibility into environmental risks and helping prioritize remediation of vulnerabilities.

#### 질문 # 148

Given the graphic, match each stage of the cyber-attack lifecycle to its description.

□

정답:

#### 설명:

Explanation:

□

### 질문 # 149

What are three benefits of the cloud native security platform? (Choose three.)

- A. Increased throughput
- B. Digital transformation
- C. Exclusivity
- D. Agility
- E. Flexibility

정답: B,D,E

#### 설명:

A cloud native security platform (CNSP) is a set of security practices and technologies designed specifically for applications built and deployed in cloud environments. It involves a shift in mindset from traditional security approaches, which often rely on network-based protections, to a more application-focused approach that emphasizes identity and access management, container security and workload security, and continuous monitoring and response. A CNSP offers three main benefits for cloud native applications:

\* **Agility:** A CNSP enables faster and more frequent delivery of software updates, as security is built into the application and infrastructure from the ground up, rather than added on as an afterthought. This allows for seamless integration of security controls into the continuous integration/continuous delivery (CI/CD) pipeline, reducing the risk of security gaps or delays. A CNSP also leverages automation and orchestration to simplify and streamline security operations, such as configuration, patching, scanning, and remediation.

\* **Digital transformation:** A CNSP supports the adoption of cloud native technologies, such as microservices, containers, serverless, and platform as a service (PaaS), which enable greater scalability, deployability, manageability, and performance of cloud applications. These technologies also allow for more innovation and experimentation, as developers can easily create, test, and deploy new features and functionalities. A CNSP helps to protect these cloud native architectures from threats and vulnerabilities, while also ensuring compliance with regulations and standards.

\* **Flexibility:** A CNSP provides consistent and comprehensive security across different cloud environments, such as public, private, and multi-cloud. It also allows for customization and adaptation of security policies and controls to suit the specific needs and preferences of each application and organization. A CNSP can also integrate with other security tools and platforms, such as firewalls, endpoint protection, threat intelligence, and security information and event management (SIEM), to provide a holistic and unified view of the security posture and risk level of cloud applications.

What Is A Cloud Native Security Platform?

What Is Cloud-Native Security?

All You Need to Know About Cloud Native Security

Top Five Benefits of Cloud Native Application Security

### 질문 # 150

Which IoT connectivity technology is provided by satellites?

- A. L-band
- B. 4G/LTE
- C. 2G/2.5G
- D. VLF

정답: A

#### 설명:

2G/2.5G: 2G connectivity remains a prevalent and viable IoT connectivity option due to the low cost of 2G modules, relatively long battery life, and large installed base of 2G sensors and M2M applications.

# 3G: IoT devices with 3G modules use either Wideband Code Division Multiple Access (W-CDMA) or Evolved High Speed Packet Access (HSPA+ and Advanced HSPA+) to achieve data transfer rates of 384Kbps to 168Mbps.

# 4G/Long-Term Evolution (LTE): 4G/LTE networks enable real-time IoT use cases, such as autonomous vehicles, with 4G LTE Advanced Pro delivering speeds in excess of 3Gbps and less than 2 milliseconds of latency.

# 5G: 5G cellular technology provides significant enhancements compared to 4G/LTE networks and is backed by ultra-low latency, massive connectivity and scalability for IoT devices, more efficient use of the licensed spectrum, and network slicing for application traffic prioritization.

## 질문 # 151

At which layer of the OSI model are routing protocols defined?

- A. Physical
- B. Transport
- C. Network
- D. Data Link

정답: C

### 설명:

Routing protocols are defined at the network layer (Layer 3) of the OSI model. The network layer is responsible for routing packets across different networks using logical addresses (IP addresses). Routing protocols are used to exchange routing information between routers and to determine the best path for data delivery. Some examples of routing protocols are BGP, OSPF, RIP, and EIGRP. Palo Alto Networks devices support advanced routing features using the Advanced Routing Engine1. References: Advanced Routing - Palo Alto Networks | TechDocs, What Is Layer 7? - Palo Alto Networks, How to Configure Routing Information Protocol (RIP)

## 질문 # 152

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Palo Alto Networks PCCP 시험을 보시는 분이 점점 많아지고 있는데 하루빨리 다른 분들보다 Palo Alto Networks PCCP시험을 패스하여 자격증을 취득하는 편이 좋지 않을까요? 자격증이 보편화되면 자격증의 가치도 그만큼 떨어지니깐요. Palo Alto Networks PCCP덤프는 이미 많은분들의 시험패스로 검증된 믿을만한 최고의 시험자료입니다.

**PCCP시험대비 최신버전 덤프샘플 :** <https://www.itdumpskr.com/PCCP-exam.html>

- PCCP인기덤프문제 □ PCCP최신버전 인기덤프 □ PCCP시험패스 가능한 공부하기 □ ➤ www.exampassdump.com □ 웹사이트에서 { PCCP }를 열고 검색하여 무료 다운로드PCCP시험대비 덤프공부 자료
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