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## **Latest Cybersecurity-Practitioner Real Exam Questions, Palo Alto Networks Cybersecurity-Practitioner Practice Test, Palo Alto Networks Cybersecurity Practitioner**

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## **Palo Alto Networks Cybersecurity Practitioner Sample Questions (Q198-Q203):**

### NEW QUESTION # 198

Web 2.0 applications provide which type of service?

- A. FWaaS
- **B. SaaS**
- C. IaaS
- D. PaaS

**Answer: B**

Explanation:

Web 2.0 applications provide the type of service known as Software as a Service (SaaS). SaaS is a cloud computing model that allows users to access and use web-based applications over the internet, without having to install or maintain any software on their own devices. SaaS applications are hosted and managed by a third-party provider, who is responsible for the security, performance, availability, and updates of the software. SaaS applications are typically accessed through a web browser or a mobile app, and offer features such as user-generated content, social networking, collaboration, and interoperability. Examples of Web 2.0 SaaS applications include Facebook, X, Wikipedia, Gmail, and Salesforce. Reference:

What Is Web 2.0? Definition, Impact, and Examples - Investopedia

Web 2.0 - Wikipedia

[What is SaaS? Software as a service (SaaS) definition - Salesforce.com]

### NEW QUESTION # 199

Which of the Cloud-Delivered Security Services (CDSS) will detect zero-day malware by using inline cloud machine learning (ML) and sandboxing?

- A. Advanced Threat Prevention
- B. IoT security
- **C. Advanced WildFire**
- D. DNS security

**Answer: C**

Explanation:

Advanced WildFire is a Cloud-Delivered Security Service (CDSS) that detects zero-day malware using inline cloud machine learning (ML) and sandboxing techniques. It analyzes unknown files in real-time to identify and block new threats before they can cause harm.

### NEW QUESTION # 200

In addition to local analysis, what can send unknown files to WildFire for discovery and deeper analysis to rapidly detect potentially unknown malware?

- A. Cortex XSOAR
- **B. Cortex XDR**
- C. MineMild
- D. AutoFocus

**Answer: B**

Explanation:

In addition to local analysis, Cortex XDR can send unknown files to WildFire for discovery and deeper analysis to rapidly detect.

### NEW QUESTION # 201

Which characteristic of advanced malware makes it difficult to detect?

- A. Registered certificates
- B. Data decompression
- C. Low traffic volumes
- **D. Morphing code**

**Answer: D**

Explanation:

Morphing code, also known as polymorphism, allows advanced malware to change its code structure with each iteration or infection. This makes it extremely difficult for traditional signature-based detection tools to recognize and block the malware consistently.

#### **NEW QUESTION # 202**

In addition to integrating the network and endpoint components, what other component does Cortex integrate to speed up IoC investigations?

- A. Computer
- B. Switch
- **C. Cloud**
- D. Infrastructure

**Answer: C**

Explanation:

Cortex XDR breaks the silos of traditional detection and response by natively integrating network, endpoint, and cloud data to stop sophisticated attacks

#### **NEW QUESTION # 203**

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