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>> CY0-001 Certified Questions <<

## CY0-001 Certified Questions - Pass CompTIA SecAI+ Certification Exam Forever

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### CompTIA SecAI+ Certification Exam Sample Questions (Q60-Q65):

#### NEW QUESTION # 60

An architect is creating a threat model for an agentic system. Which of the following should the architect do first?

- A. Calculate the risk to resources based on data sensitivity.
- B. Apply compensating controls based on exposure findings.
- C. Scan for vulnerabilities from the Open Worldwide Application Security Project (OWASP) Top 10.
- D. Identify the trust boundary between the components.

**Answer: D**

Explanation:

The first step in creating a threat model is to identify trust boundaries, which define where data or control transitions between different systems, users, or components. This helps map potential attack surfaces and informs subsequent risk analysis and control

#### NEW QUESTION # 61

A vulnerability scan produces many false positives. What does this indicate?

- A. High confidence scoring
- **B. High sensitivity, low specificity**
- C. High specificity, low sensitivity
- D. Low sensitivity, high specificity

**Answer: B**

Explanation:

High sensitivity → catches many issues but lowers accuracy (more false positives).

### NEW QUESTION # 62

A company wants to reduce IDS false positives. What tuning should occur FIRST?

- A. Disable low-priority alerts
- B. Add new signatures
- C. Increase signature sensitivity
- **D. Baseline normal behavior**

**Answer: D**

Explanation:

A behavioral baseline enables effective tuning and alert reduction.

### NEW QUESTION # 63

An organization develops a chatbot with the following requirements:

- Does not provide harmful or explicit responses
- Must use clean and professional language
- Ensures that responses are accurate

Which of the following should the organization conduct after the chatbot is fully developed but before a customer-facing deployment?

- **A. Guardrail testing and validation**
- B. Regression modeling and minimization
- C. Data labeling and classification
- D. Model auditing and evaluation

**Answer: A**

Explanation:

Guardrail testing and validation ensure the chatbot adheres to safety, language, and accuracy requirements before deployment. This step verifies the model will not generate harmful, explicit, or unprofessional responses in a customer-facing environment.

### NEW QUESTION # 64

A healthcare organization plans to deploy a chatbot for appointment scheduling and patient records. Which of the following is the first step a security administrator should take?

- **A. Conduct a risk assessment.**
- B. Enable role-based access management
- C. Use a secure data communication channel for chat.
- D. Implement prompt firewalls.

**Answer: A**

Explanation:

Before deploying an AI chatbot that will handle sensitive healthcare data, the first step is to conduct a risk assessment. This identifies potential threats, compliance requirements (such as HIPAA), and security gaps, ensuring proper controls are planned before implementation.



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