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QUESTION & ANSWER

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Exam : **SY0-601**

Title : **CompTIA Security+ Exam**

Version : **DEMO**

1.Which of the following is the GREATEST security concern when outsourcing code development to third-party contractors for an internet-facing application?

- A. Intellectual property theft
- B. Elevated privileges
- C. Unknown backdoor
- D. Quality assurance

Answer: C

2.Which of the following is assured when a user signs an email using a private key?

- A. Non-repudiation
- B. Confidentiality
- C. Availably
- D. Authentication

Answer: A

Explanation:

Non Repudiation is your virtual John Hancock. It's a way of virtually stamping any data or document with "I am who I say I am". Only way to break this would be if the private key owners' private key became compromised.

Which at that point you got bigger problems than Non Repudiation.

3.Which of the following provides a calculated value for known vulnerabilities so organizations can prioritize mitigation steps?

- A. CVSS
- B. SIEM
- C. SOAR
- D. CVE

Answer: A

Explanation:

CVSS is maintained by the Forum of Incident Response and Security Teams (first.org/cvss). CVSS metrics generate a score from 0 to 10 based on characteristics of the vulnerability, such as whether it can be triggered remotely or needs local access, whether user intervention is required, and so on

4.A user enters a username and a password at the login screen for a web portal. A few seconds later the following message appears on the screen: Please use a combination of numbers, special characters, and letters in the password field.

Which of the following concepts does this message describe?

- A. Password complexity
- B. Password reuse
- C. Password history
- D. Password age

Answer: A

5.Two organizations plan to collaborate on the evaluation of new SIEM solutions for their respective companies. A combined effort from both organizations' SOC teams would speed up the effort.

Which of the following can be written to document this agreement?

- A. MOU
- B. ISA
- C. SLA
- D. NDA

Answer: A

Explanation:

A document that regulates security-relevant aspects of an intended connection between an agency and an external system. It regulates the security interface between any two systems operating under two different distinct authorities. It includes a variety of descriptive, technical, procedural, and planning information. It is usually preceded by a formal MOA/MOU that defines high- level roles and responsibilities in management of a cross-domain connection.

https://csrc.nist.gov/glossary/term/interconnection_security_agreement