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The CISSP certification is ideal for individuals who possess a minimum of five years of professional experience in the field of information security. Certified Information Systems Security Professional (CISSP) certification program is designed to help professionals develop a comprehensive understanding of the principles of information security and equip them with the knowledge and skillset necessary to become effective leaders in the field. Certified Information Systems Security Professional (CISSP) certification also demonstrates a professional's commitment to continuous learning and professional development, and is highly valued by employers around the world. With the growing need for information security professionals in today's digital landscape, the ISC CISSP Certification is a valuable asset for anyone looking to advance their career in the field of information security.

The CISSP certification exam is a rigorous and comprehensive test of an individual's knowledge and skills in the field of information security. CISSP exam covers eight domains, including security and risk management, asset security, security engineering, communication and network security, identity and access management, security assessment and testing, security operations, and software development security. Candidates are required to demonstrate their knowledge and skills across all these domains to pass the exam.

## ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q556-Q561):

### NEW QUESTION # 556

A retail company is looking to start a development project that will utilize open source components in its code for the first time. The development team has already acquired several open source components and utilized them in proof of concept (POC) code. The team recognizes that the legal and operational risks are outweighed by the benefits of open-source software use. What MUST the organization do next?

- A. Require commercial support for all open-source components.
- **B. Establish an open-source compliance policy.**
- C. Scan all open-source components for security vulnerabilities.
- D. Mandate that all open-source components be approved by the Information Security Manager (ISM).

### Answer: B

#### Explanation:

Establishing an open-source compliance policy is the action that the organization must do next when looking to start a development project that will utilize open source components in its code for the first time. Open source components are the software components that are licensed under the open source licenses, and that allow the users to access, modify, and distribute the source code of the software components, such as the libraries, frameworks, or tools. Open source components can offer benefits such as cost savings, innovation, collaboration, or customization, but they can also pose risks such as security vulnerabilities, legal liabilities, or operational challenges. Establishing an open-source compliance policy is the action that involves defining and documenting the rules, guidelines, and procedures for the acquisition, use, and management of the open source components in the development project, and that aligns with the legal and operational requirements and standards that apply to the open source components, such as the license terms, the attribution obligations, the security controls, or the quality assurance. Establishing an open-source compliance policy is the action that the organization must do next when looking to start a development project that will utilize open source components in its code for the first time, because it can provide the following benefits:

\* It can ensure the compliance and adherence of the development team and the organization to the open source licenses and the legal and regulatory requirements and standards, and avoid or minimize the liabilities or penalties that may arise from the non-compliance or violation of the licenses or the requirements or standards.

\* It can protect the security and integrity of the development project and the organization, and prevent or mitigate the risks of security vulnerabilities, flaws, or defects that may affect the open source components or the software products that use the open source components.

\* It can improve the efficiency and quality of the development project and the organization, and enable the effective and consistent acquisition, use, and management of the open source components, and the integration and compatibility of the open source components with the proprietary or commercial components. The other options are not the actions that the organization must do next when looking to start a development project that will utilize open source components in its code for the first time, as they either do not address the legal and operational requirements and standards that apply to the open source components, or do not involve defining and documenting the rules, guidelines, and procedures for the acquisition, use, and management of the open source components. References: CISSP - Certified Information Systems Security Professional, Domain 8. Software Development Security, 8.1 Understand and integrate security in the software development life cycle, 8.1.1 Identify and apply security controls in development environments, 8.1.1.3 Security of the software environments; CISSP Exam Outline, Domain 8. Software Development Security, 8.1 Understand and integrate security in the software development life cycle, 8.1.1 Identify and apply security controls in development environments, 8.1.1.3 Security of the software environments

### NEW QUESTION # 557

Which of the following protects personally identifiable information (PII) used by financial services organizations?

- A. Payment Card Industry Data Security Standard (PCI-DSS)
- B. National Institute of Standards and Technology (NIST) SP 800-53
- **C. Gramm-Leach-Bliley Act (GLBA)**
- D. Health Insurance Portability and Accountability Act (HIPAA)

### Answer: C

#### Explanation:

The law that protects personally identifiable information (PII) used by financial services organizations is the Gramm-Leach-Bliley Act (GLBA). GLBA is a federal law that was enacted in 1999 to regulate the privacy and security of the financial information of the customers of financial institutions, such as banks, credit unions, insurance companies, or securities firms. GLBA requires financial

institutions to provide their customers with a notice of their privacy policies and practices, and to obtain their consent before sharing their nonpublic personal information with third parties. GLBA also requires financial institutions to implement safeguards to protect the security, confidentiality, and integrity of the customer information, and to report any breaches or unauthorized access to the customers and the regulators. National Institute of Standards and Technology (NIST) SP 800-53 is a publication that provides a set of security and privacy controls for federal information systems and organizations, but it is not a law that protects PII used by financial services organizations.

Payment Card Industry Data Security Standard (PCI-DSS) is a standard that provides a set of security requirements for organizations that store, process, or transmit cardholder data, such as credit card or debit card information, but it is not a law that protects PII used by financial services organizations. Health Insurance Portability and Accountability Act (HIPAA) is a law that protects the privacy and security of the health information of the patients of health care providers, health plans, or health care clearinghouses, but it is not a law that protects PII used by financial services organizations. References: [CISSP CBK Reference, 5th Edition, Chapter 1, page 40]; [CISSP All-in-One Exam Guide, 8th Edition, Chapter 1, page 34]

#### NEW QUESTION # 558

Which attack defines a piece of code that is inserted into software to trigger a malicious function?

- A. Phishing
- B. Logic bomb
- C. Back door
- D. Salami

**Answer: B**

#### NEW QUESTION # 559

Which of the following is NOT a precaution you can take to reduce static electricity?

- A. power line conditioning
- B. maintain proper humidity levels
- C. anti-static sprays
- D. anti-static flooding

**Answer: A**

#### NEW QUESTION # 560

What is the MOST important element when considering the effectiveness of a training program for Business Continuity (BC) and Disaster Recovery (DR)?

- A. Technology used for delivery
- B. Target audience
- C. Consideration of organizational need
- D. Management support

**Answer: D**

Explanation:

The effectiveness of a BC/DR training program largely depends on management support because it ensures adequate resources, prioritization, and enforcement of policies are in place to make the training effective across the organization. References: ISC2 CISSP

#### NEW QUESTION # 561

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