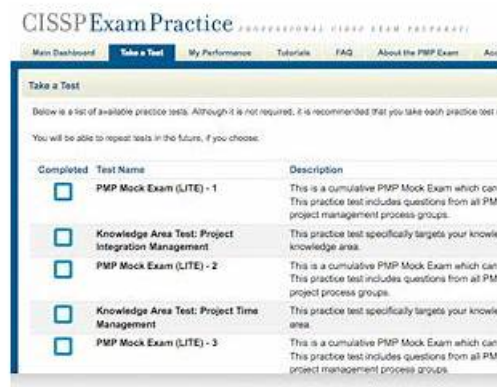# Valid Reliable CISSP Test Practice & The Best ISC Certification Training - Authoritative ISC Certified Information Systems Security Professional (CISSP)

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The CISSP exam is developed for the IT professionals who have strong experience in the working field of cybersecurity. The typical audience for this test is the specialists with 5 years of paid, full-time employment, particularly in the relevant positions that focus on two or more of the 8 cybersecurity domains that the CISSP Body of Knowledge covers.

ISC CISSP (Certified Information Systems Security Professional) Exam is a globally recognized certification for information security professionals. It is designed to validate the knowledge and skills of security professionals in designing, implementing, and managing information security programs to protect organizations from cybersecurity threats. The CISSP Exam is a comprehensive test that covers eight domains of information security, including security and risk management, asset security, security engineering, communications and network security, identity and access management, security assessment and testing, security operations, and software development security.

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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1502-Q1507):

NEW QUESTION # 1502
Mobile devices are MOST susceptible to which of the following security risks?

- A. Man-in-the-Middle (MITM) attack
- B. Native code vulnerabilities
- C. Operating System (OS) access
- D. Network architecture weaknesses

Answer: A

NEW QUESTION # 1503
Which of the following is a process in the access provisioning lifecycle that will MOST likely identify access aggregation issues?

- A. Peer review
- B. Review
- C. Assessment
- D. Test

Answer: B

Explanation:
Review is the process in the access provisioning lifecycle that will most likely identify access aggregation issues. The access provisioning lifecycle is the set of activities and stages that govern the creation, modification, and deletion of user accounts and access privileges in an organization. The access provisioning lifecycle consists of six phases: request, approval, provision, test, review, and audit. Review is the process of verifying and validating that the user accounts and access privileges are correct, appropriate, and compliant with the organization's policies and standards. Review can help identify access aggregation issues, which are the accumulation of excessive or unnecessary access privileges by a user or an account over time, due to changes in roles, responsibilities, or assignments. Access aggregation issues can pose a security risk, as they may violate the principle of least privilege and increase the attack surface or the potential for misuse. Review can help prevent or resolve access aggregation issues by ensuring that the user accounts and access privileges are updated and aligned with the current needs and duties of the user or the account. References: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 5: Identity and Access Management, page 206. Free daily CISSP practice questions, Question 3.

NEW QUESTION # 1504
The type of discretionary access control (DAC) that is based on an individual's identity is also called:

- A. Lattice-based Access control
- B. Identity-based Access control
- C. Rule-based Access control
- D. Non-Discretionary Access Control

Answer: B

Explanation:
Explanation/Reference:
Explanation:
An identity-based access control is a type of Discretionary Access Control (DAC) that is based on an individual's identity.
Incorrect Answers:
B: Rule-based Access control is based on rules.
C: Non-Discretionary Access Control does not allow access based on discretion.
D: Lattice-based Access control is a type of label-based mandatory access control model.
References:

Harris, Shon, All In One CISSP Exam Guide, 6th Edition, McGraw-Hill, 2013, pp. 220-228
https://en.wikipedia.org/wiki/Lattice-based_access_control

NEW QUESTION # 1505

A control to protect from the Denial-of-Service (DOS) attack has been determined to stop 50% of attacks, and additionally reduces the impact of an attack by 50%. What is the residual risk?

- A. 50%
- B. 100%
- C. 75%
- D. 25%

Answer: D

NEW QUESTION # 1506

Given an IP address of 172.16.0.0, which subnet mask below would allow us to divide the network into the maximum number of subnets with at least 600 host addresses per subnet?

- A. 255.255.224.0
- B. 255.255.252.0
- C. 255.255.240.0
- D. 255.255.248.0

Answer: B

Explanation:
The last two octets of this class B address, 252.0, gives us binary:
11111100.00000000. The six subnet bits give us 62 (26 -2) subnets, each
with 1022 (210 -2) hosts, which allows us to have the maximum number
of subnets with almost double the required host addresses.
*, 224.0, is 11100000.00000000 binary, which gives us six (23 -
2) subnets with 8190 (213 -2) hosts each.
*240.0, is 11110000.00000000 binary, and gives us 14 (24 -2) subnets each with 4094 (212 -2) hosts.
*248.0, is 11111000.00000000 binary, which creates 30 (25 -2) subnets with 2046 (211 -2) hosts. Many books give detailed descriptions of IP subnetting.

NEW QUESTION # 1507

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Questions

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