



312-38^{Q&As}

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**QUESTION 1**

Which of the following IP addresses is not reserved for the hosts? Each correct answer represents a complete solution. Choose all that apply.

- A. E-Class
- B. class D
- C. class A
- D. B-

Correct Answer: AB

QUESTION 2

Attacks are classified into which of the following? Each correct answer represents a complete solution. Choose all that apply.

- A. Active attack
- B. Session hijacking
- C. Passive attack
- D. Replay attack

Correct Answer: AC

An attack is an action against an information system or network that attempts to violate the system's security policy. Attacks can be broadly classified as being either active or passive.

1.Active attacks modify the target system or message, i.e. they violate the integrity of the system or message.

2.Passive attacks violate confidentiality without affecting the state of the system. An example of such an attack is the electronic eavesdropping on network transmissions to release message contents or to gather unprotected passwords.

Answer options B and D are incorrect. Session hijacking and replay attacks come under the category of active attacks.

QUESTION 3

If Myron, head of network defense at Cyberdyne, wants to change the default password policy settings on the company's Linux systems, which directory should he access?

- A. /etc/logrotate.conf
- B. /etc/hosts.allow
- C. /etc/crontab



D. /etc/login.defs

Correct Answer: D

QUESTION 4

What is the correct order of activities that a IDS is supposed to attempt in order of detect an intrusion?

- A. Prevention, Intrusion Monitoring, intrusion Detection, Response
- B. Intrusion Detection, Response, Prevention, Intrusion Monitoring
- C. Intrusion Monitoring, Intrusion Detection, Response, Prevention
- D. Prevention, intrusion Detection, Response, Intrusion Monitoring

Correct Answer: A

QUESTION 5

Which of the following are used as a cost estimating technique during the project planning stage? Each correct answer represents a complete solution. (Choose three.)

- A. Function point analysis
- B. Program Evaluation Review Technique (PERT)
- C. Expert judgment
- D. Delphi technique

Correct Answer: DCA

Delphi technique, expert judgment, and function point analysis are used as a cost estimating technique during the project planning stage. Delphi is a technique to identify potential risk. In this technique, the responses are gathered via a questionnaire from different experts and their inputs are organized according to their contents. The collected responses are sent back to these experts for further input, addition, and comments. The final list of risks in the project is prepared after that. The participants in this technique are anonymous and therefore it helps prevent a person from unduly influencing the others in the group. The Delphi technique helps in reaching the consensus quickly. Expert judgment is a technique based on a set of criteria that has been acquired in a specific knowledge area or product area. It is obtained when the project manager or project team requires specialized knowledge that they do not possess. Expert judgment involves people most familiar with the work of creating estimates. Preferably, the project team member who will be doing the task should complete the estimates. Expert judgment is applied when performing administrative closure activities, and experts should ensure the project or phase closure is performed to the appropriate standards. A function point is a unit of measurement to express the amount of business functionality an information system provides to a user. Function points are the units of measure used by the IFPUG Functional Size Measurement Method. The IFPUG FSM Method is an ISO recognized software metric to size an information system based on the functionality that is perceived by the user of the information system, independent of the technology used to implement the information system. Answer option B is incorrect. A PERT chart is a project management tool used to schedule, organize, and coordinate tasks within a project. PERT stands for Program Evaluation Review Technique, a methodology developed by the U.S. Navy in the 1950s to manage the Polaris submarine missile program. A PERT chart presents a graphic illustration of a project as a network diagram consisting of numbered nodes (either circles or rectangles) representing events, or milestones in the project linked by labeled vectors (directional lines) representing tasks in the project. The direction of the arrows on the lines



indicates the sequence of tasks.

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