

System security engineering

Name:

1. Explain why security engineering is a whole life-cycle activity?

2. What are the principal types of security failure?

3. What are the goals of system security engineering?

4. What is the distinction between process and product security?

5. What are the stages in the system security engineering process?

6. Why are insider threats particularly difficult to address?

7. List 10 different types of security requirement

8. Give three examples of possible recovery requirements for an information system.