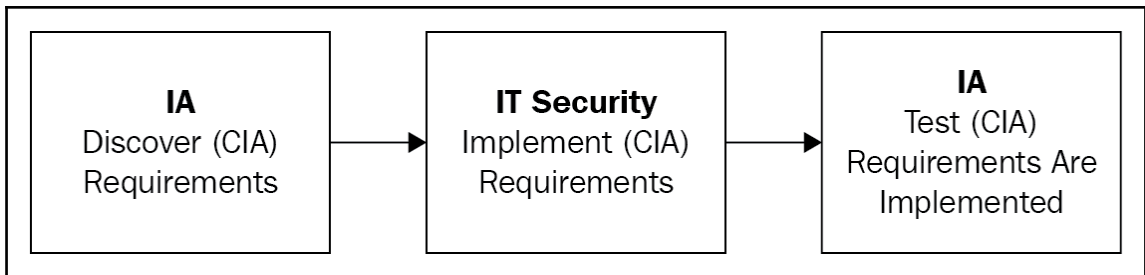
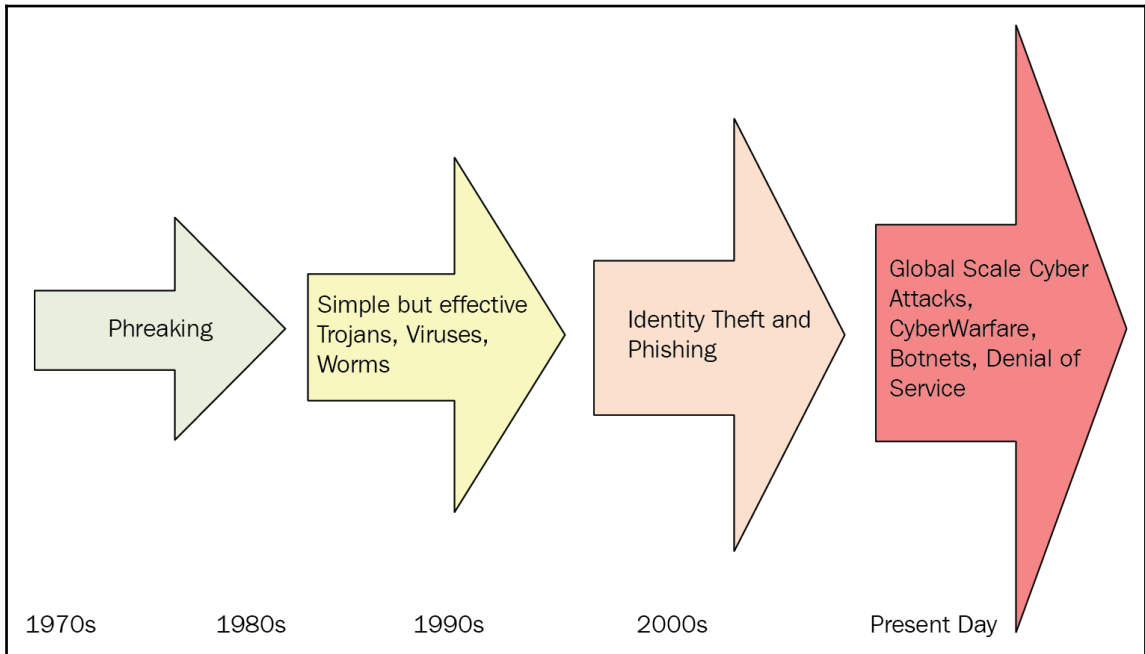
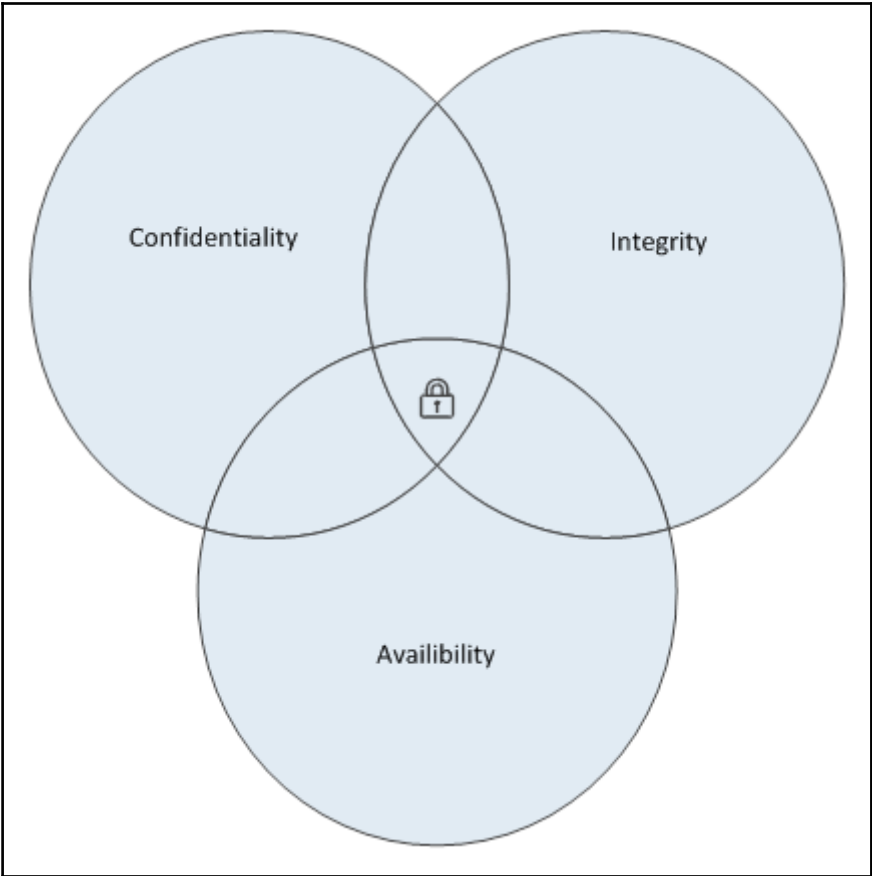
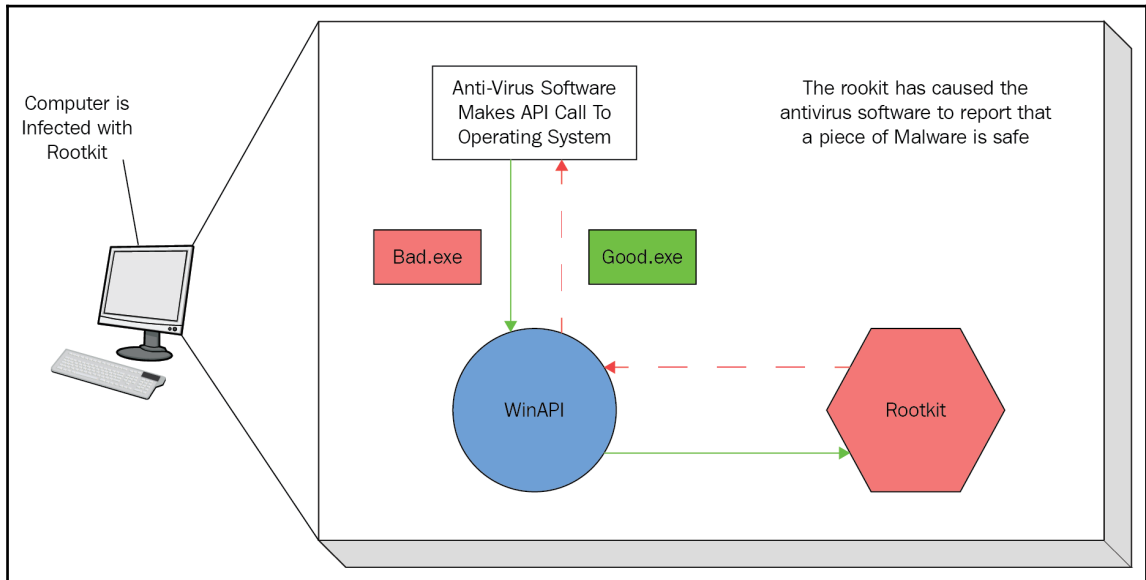


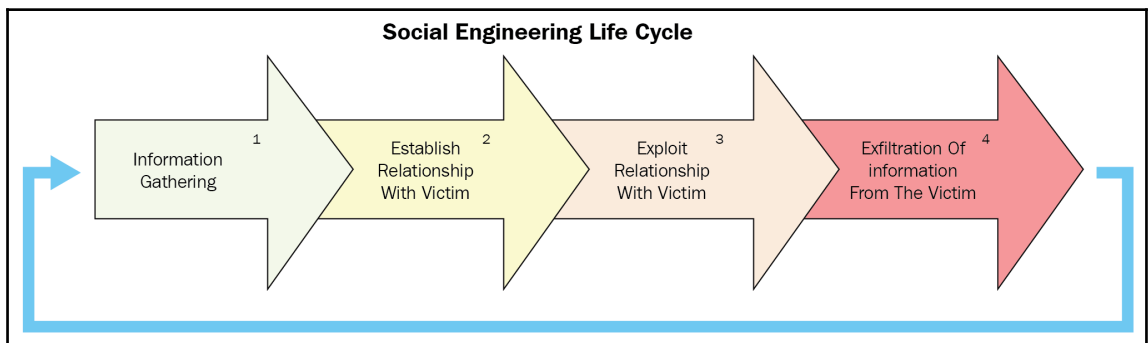
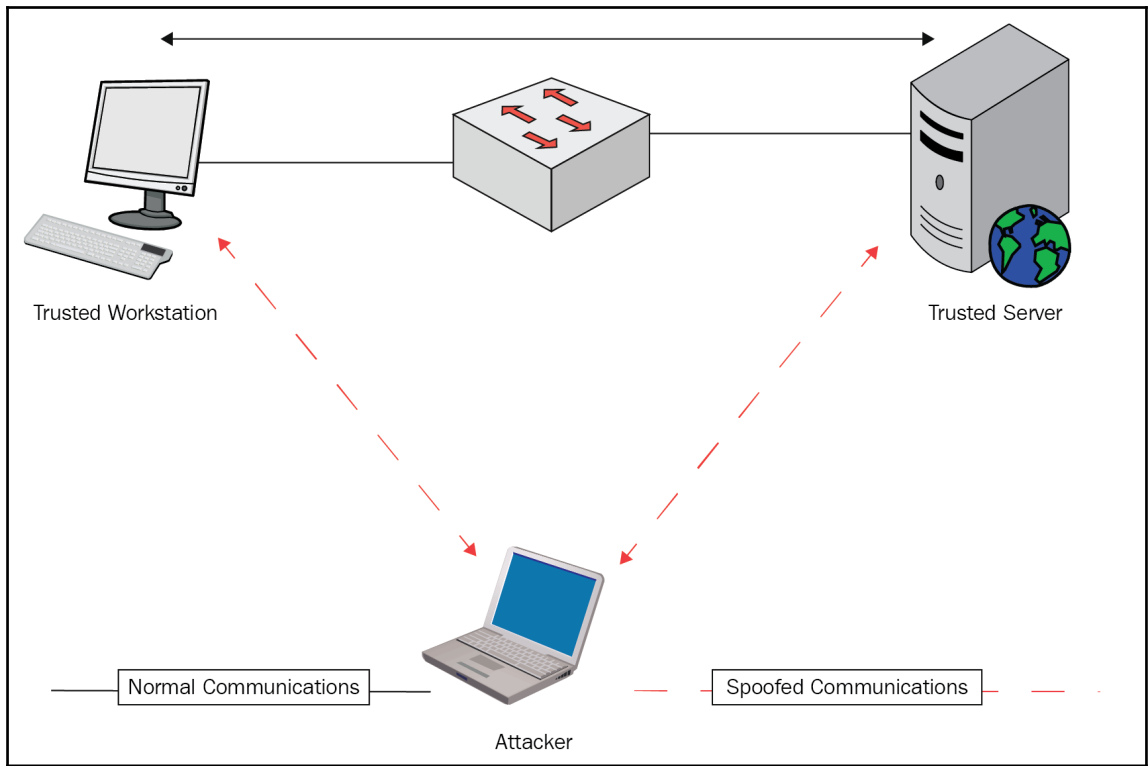
Chapter 1: Information and Data Security Fundamentals

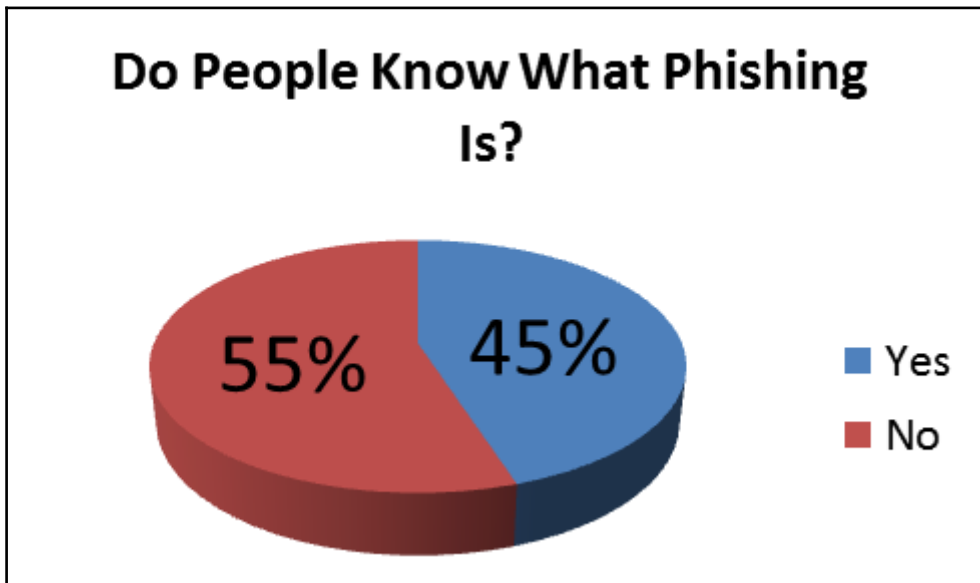
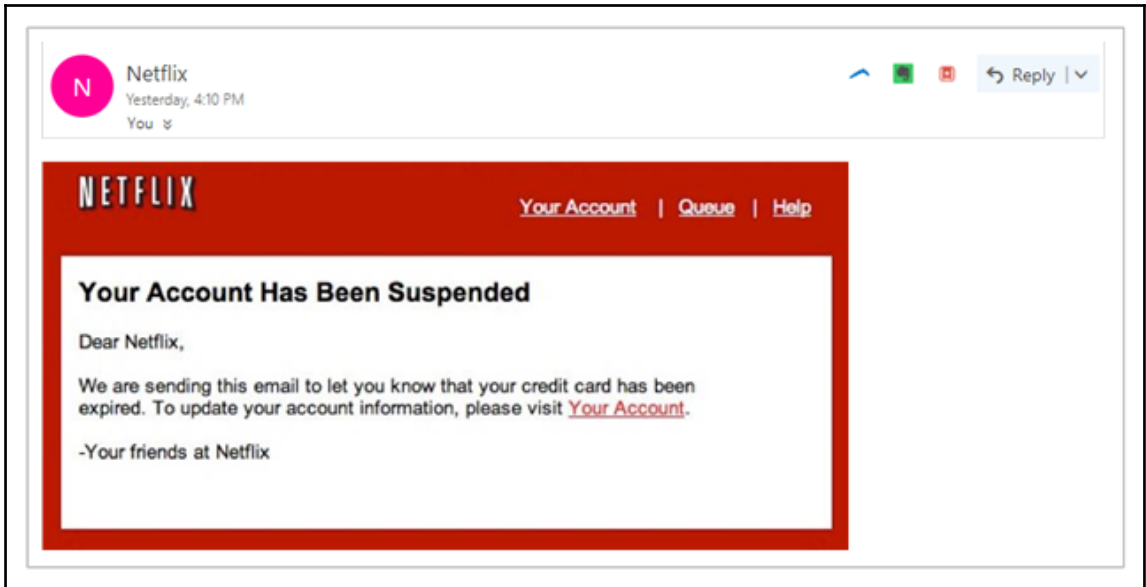




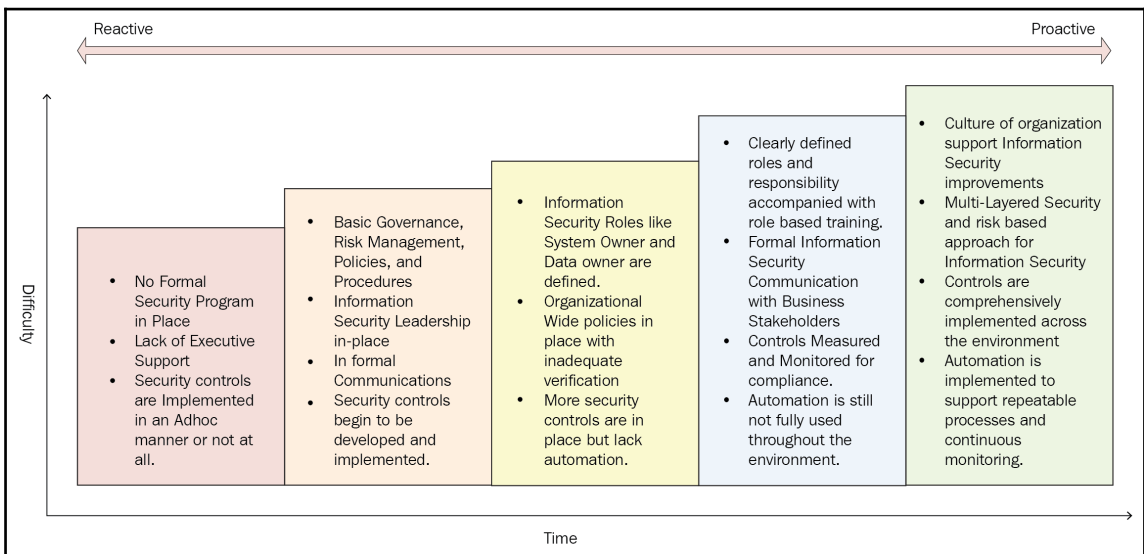
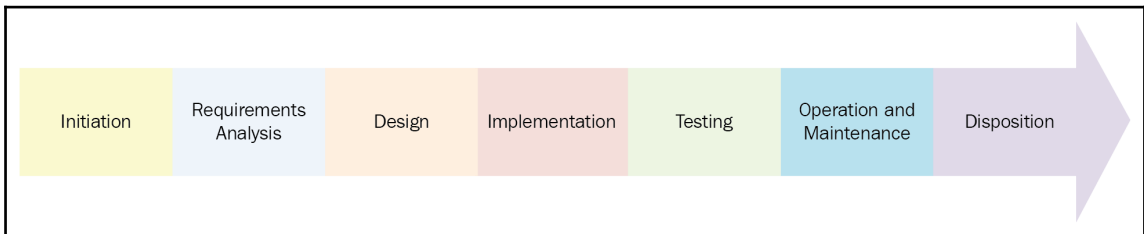
Chapter 2: Defining the Threat Landscape

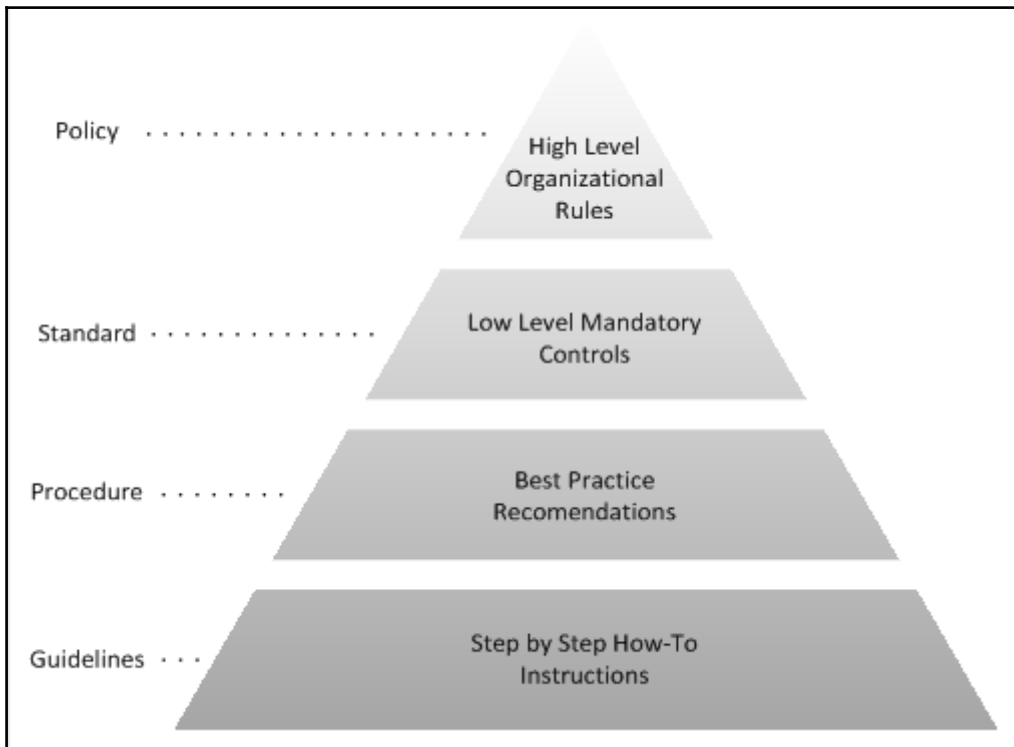
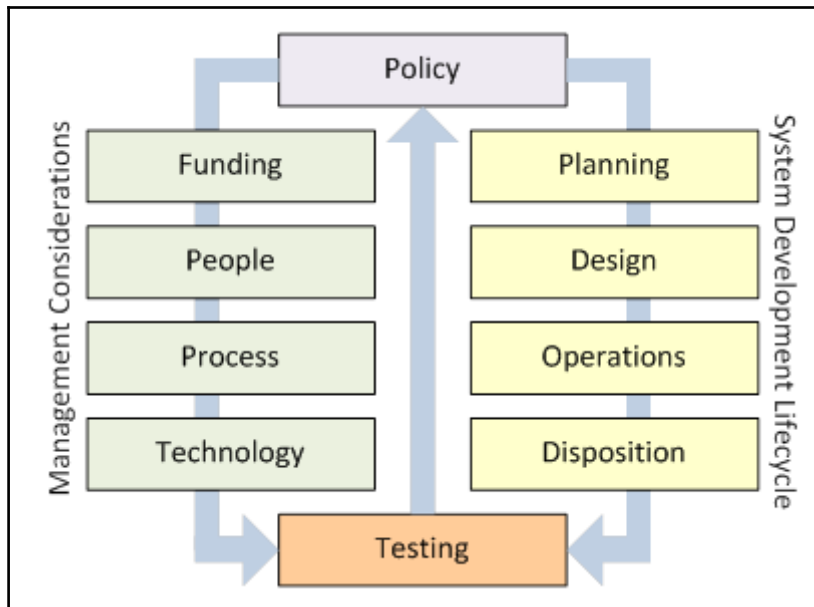






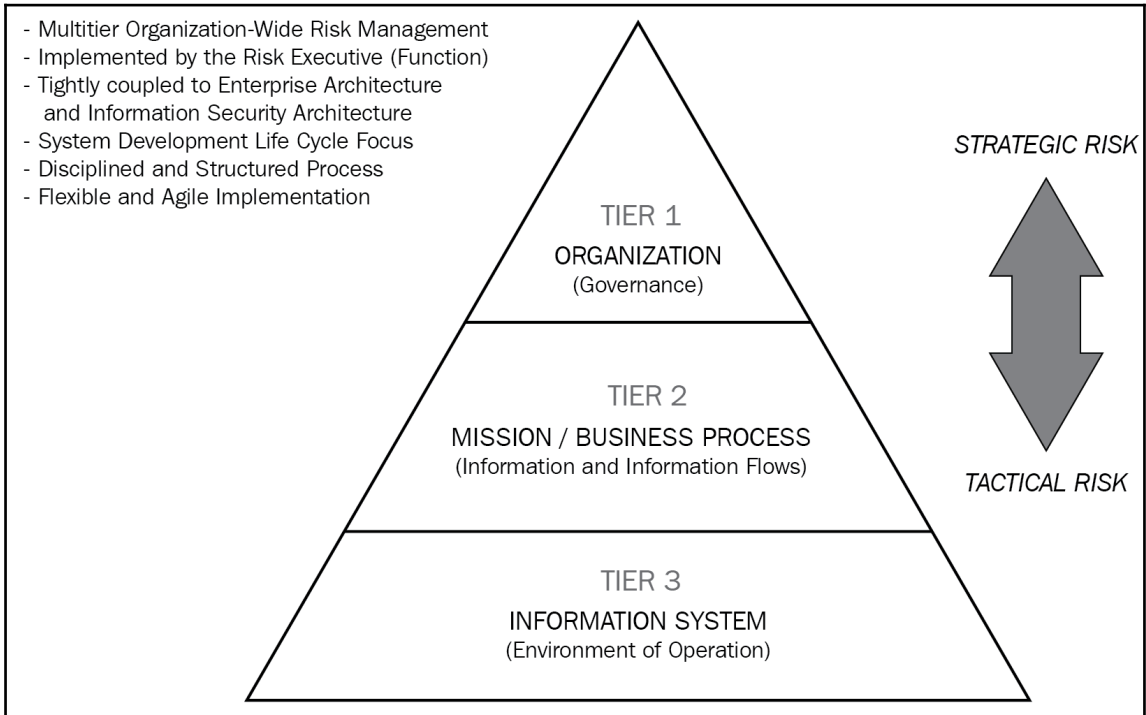
Chapter 3: Preparing for Information and Data Security

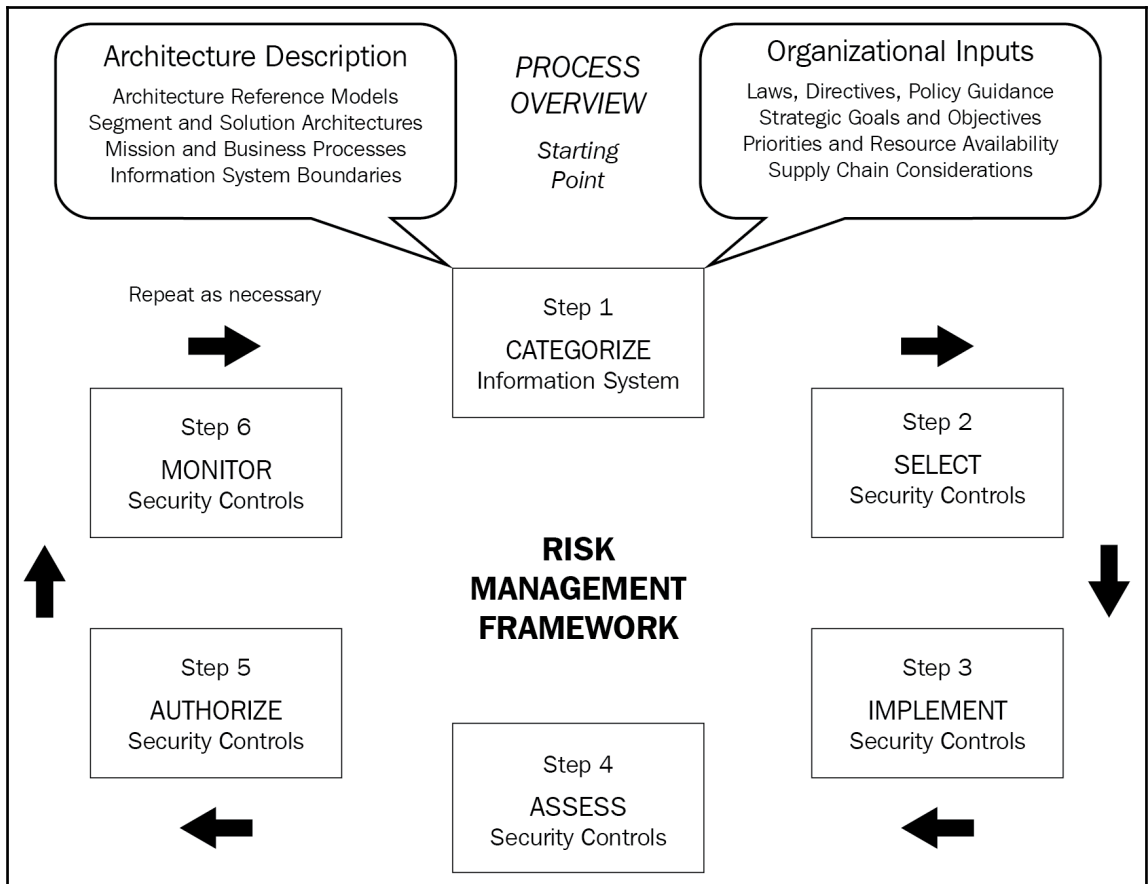


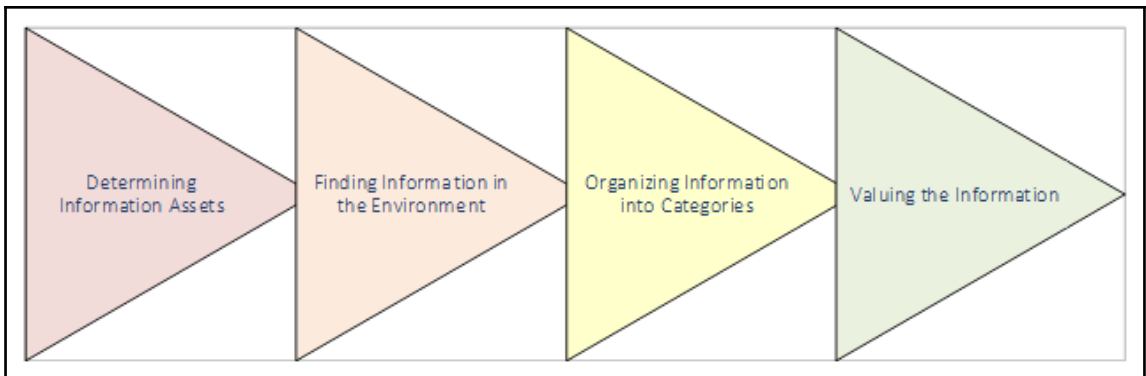
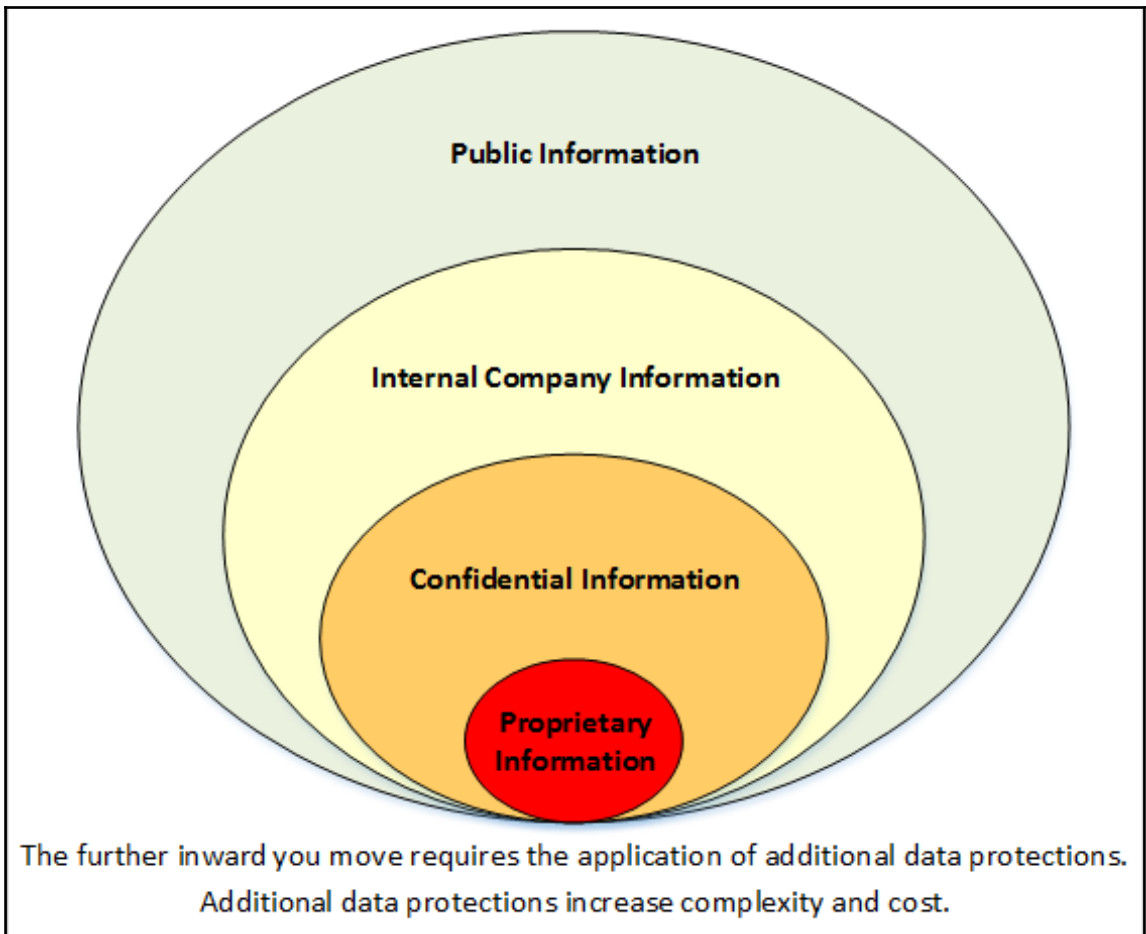


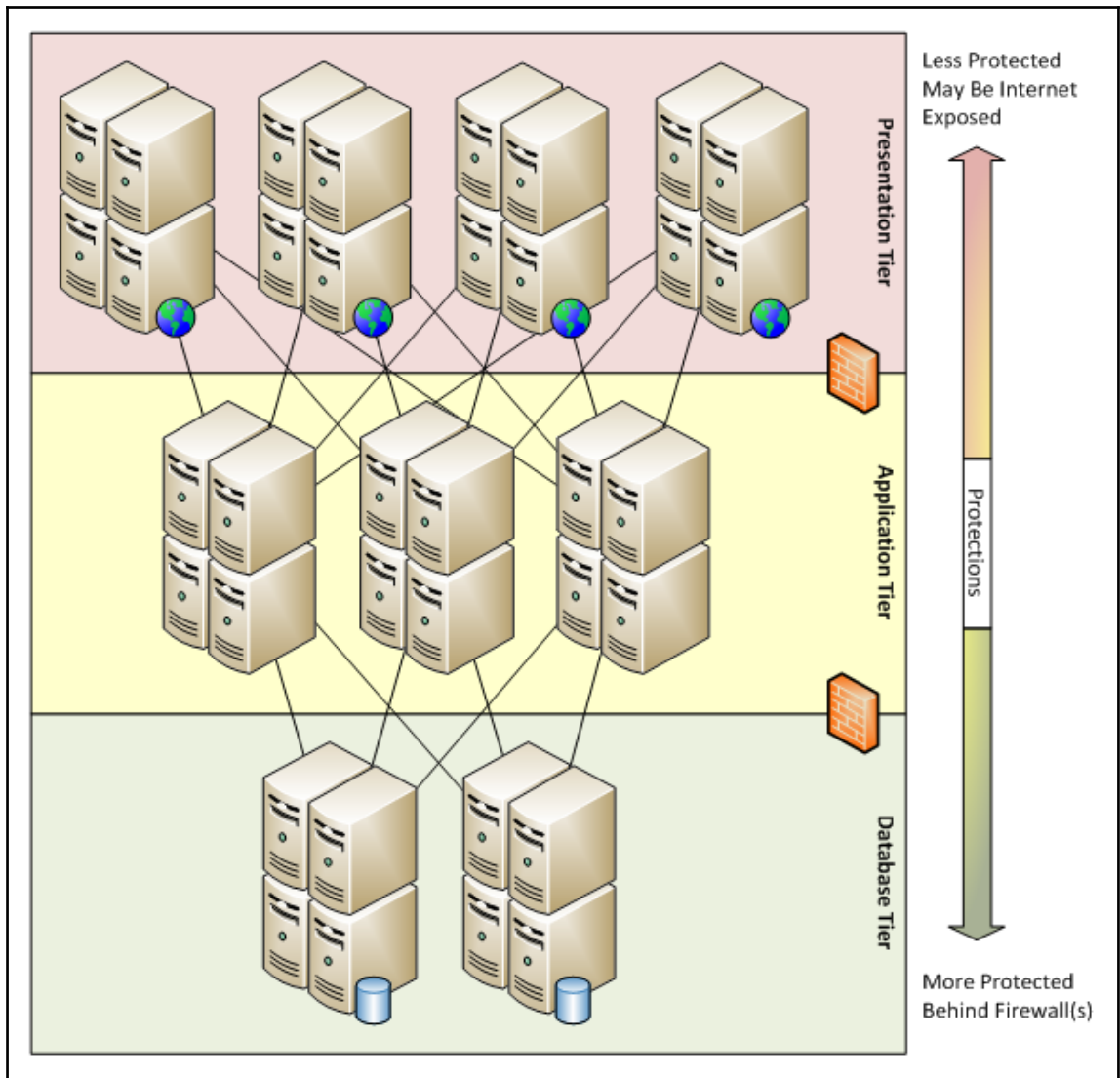
Policy Area	Policy Families	Policy Topic Examples
Technical	Access Control Audit and Accountability Identification and Authentication System and Communications Protection	Account Management End User Device Security Server Security Controls Network Security Controls Web Based Application Controls
Management	Planning Risk Assessment Security Assessment Systems and Services Acquisitions	Information Security Program Establishment of Official Roles Information Security Metrics Conducting Risk Assessments Vulnerability Scanning Penetration Testing Account Rights Reviews
Operational	Awareness and Training Configuration Management Contingency Planning Incident Response Maintenance Media Protection Personnel Security Physical and Environmental Protection System and Information Integrity	Training Topics Expected and Prohibited Behavior Employee Screening Account Termination Business Continuity Planning Disaster Recovery Incident Response Planning Workplace Security Removable Device Security Sensitive Data Security

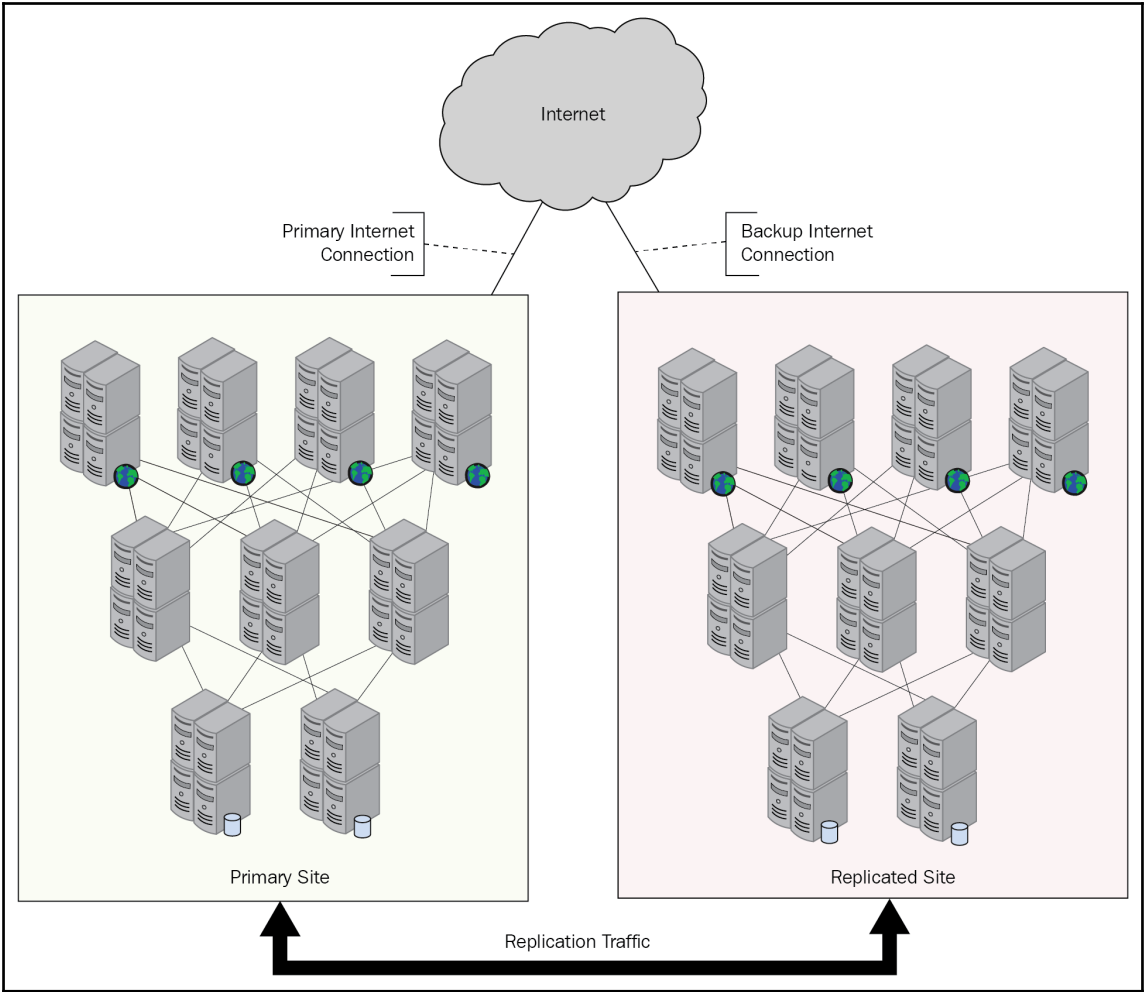
Chapter 4: Information Security Risk Management

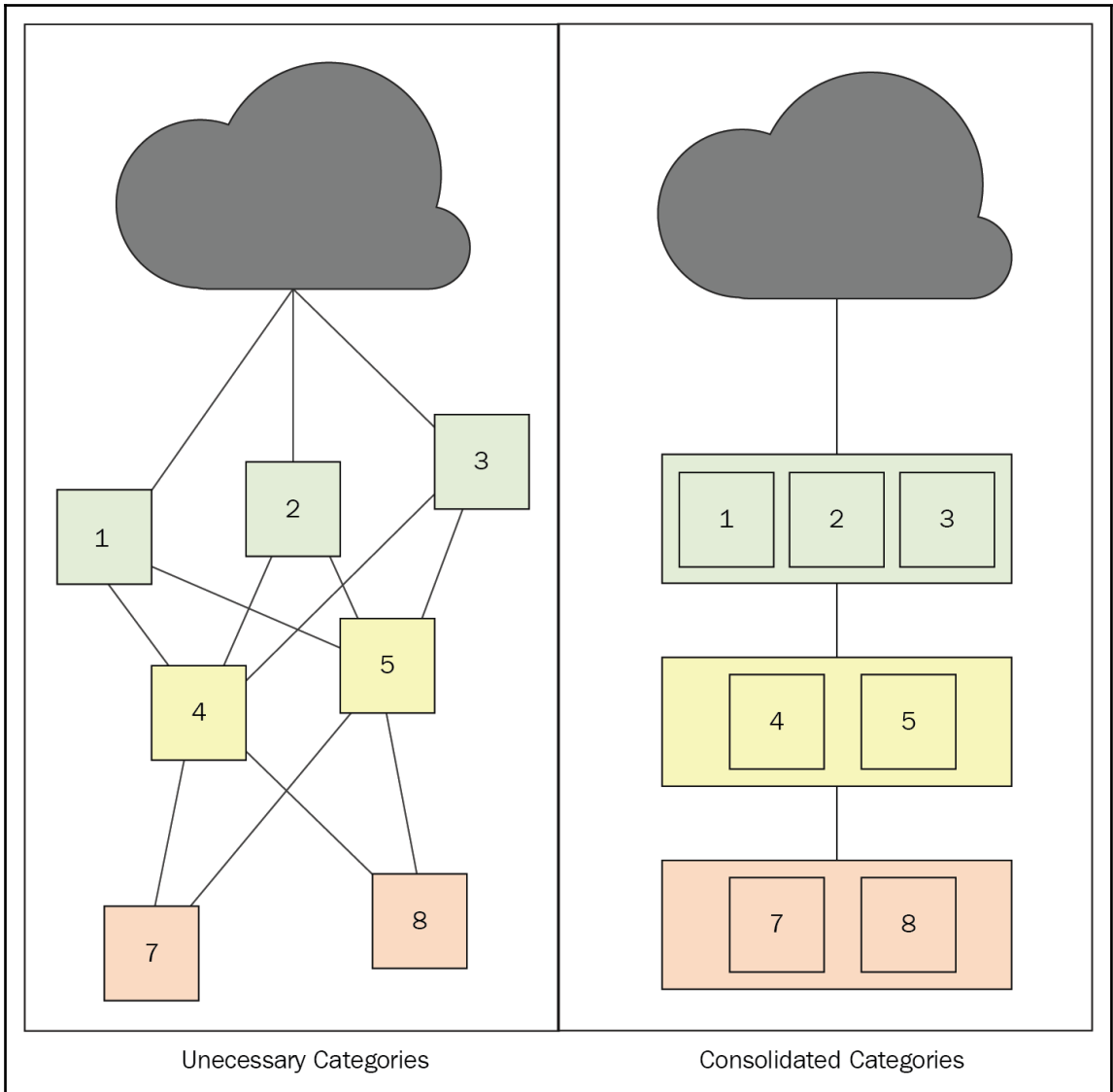


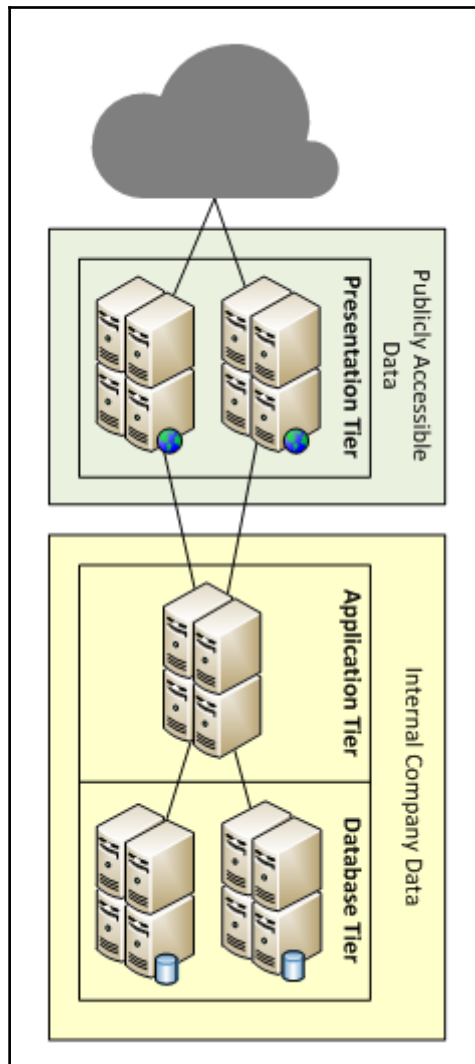


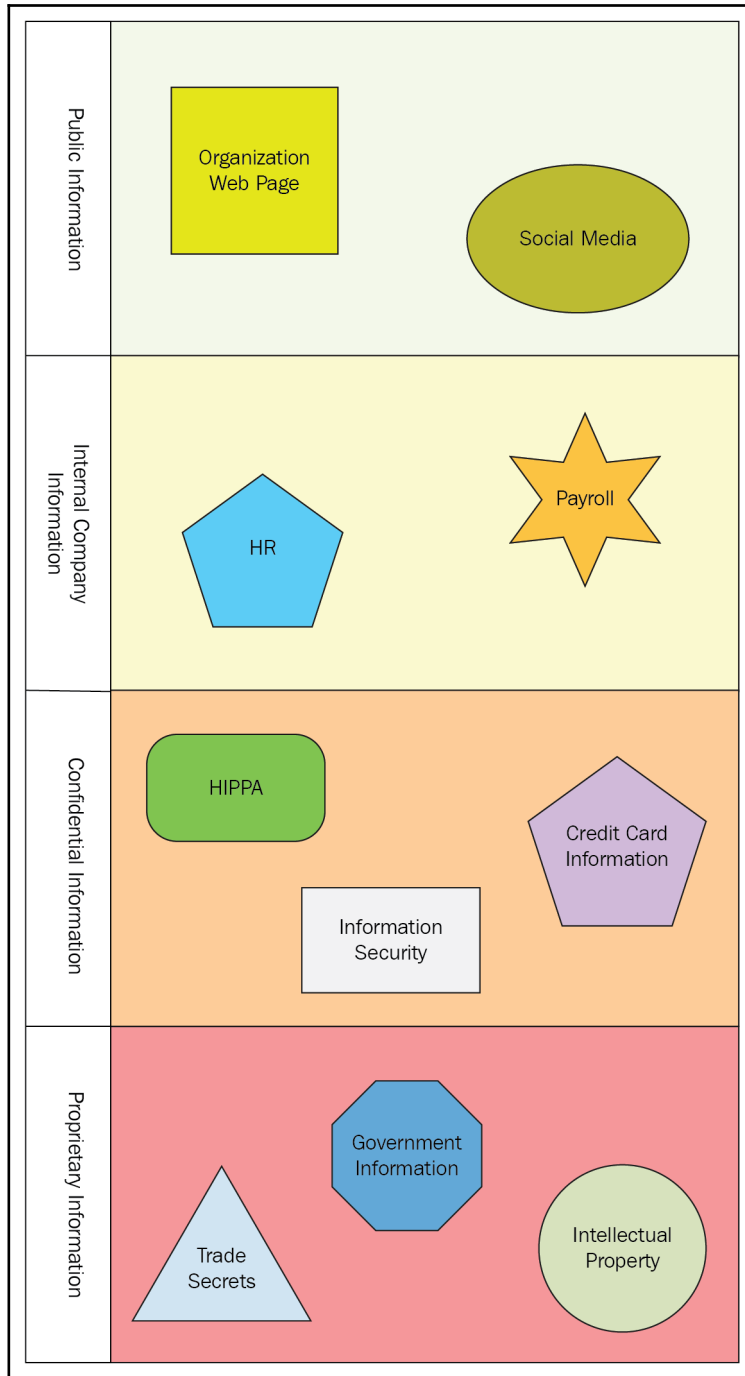




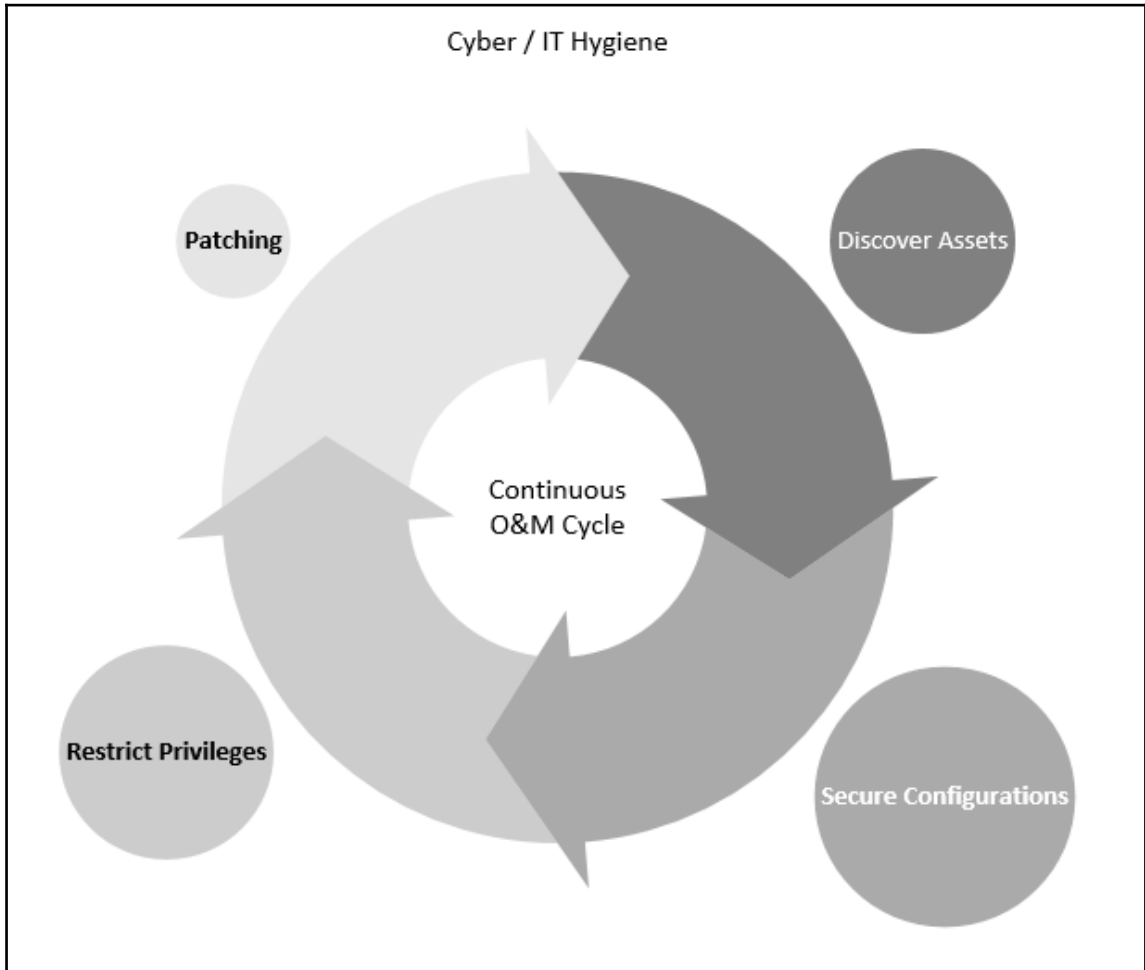


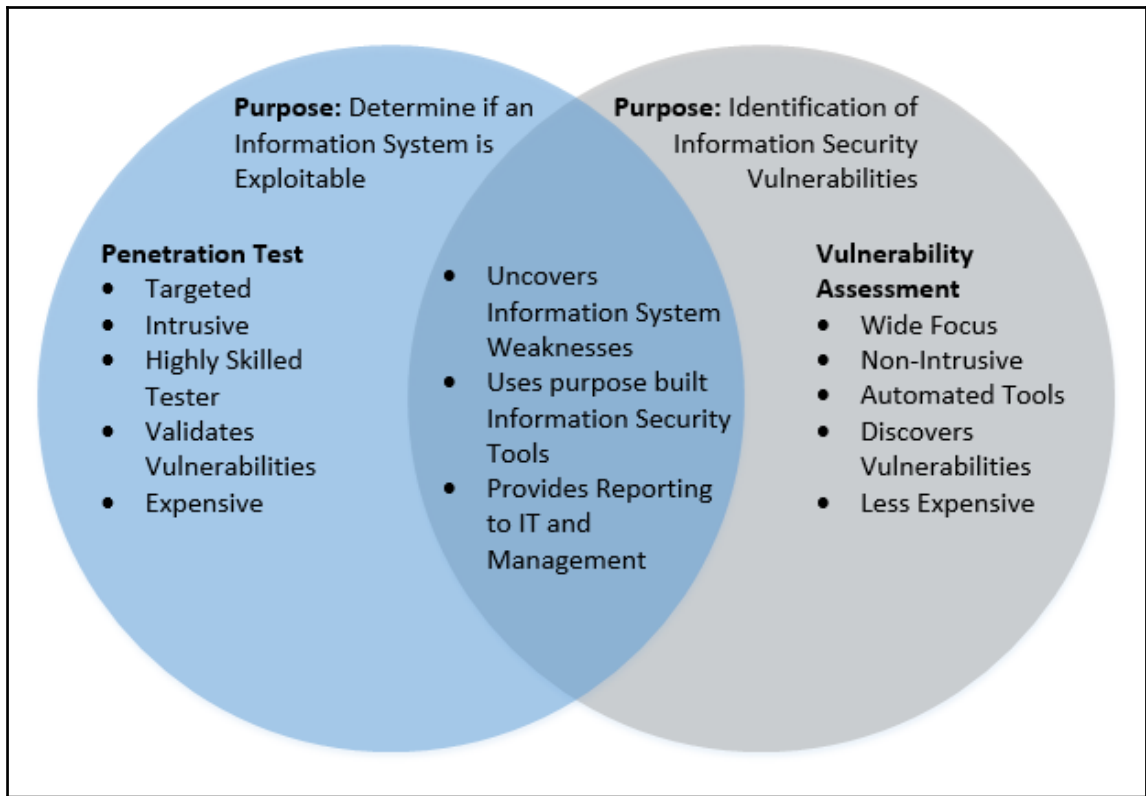


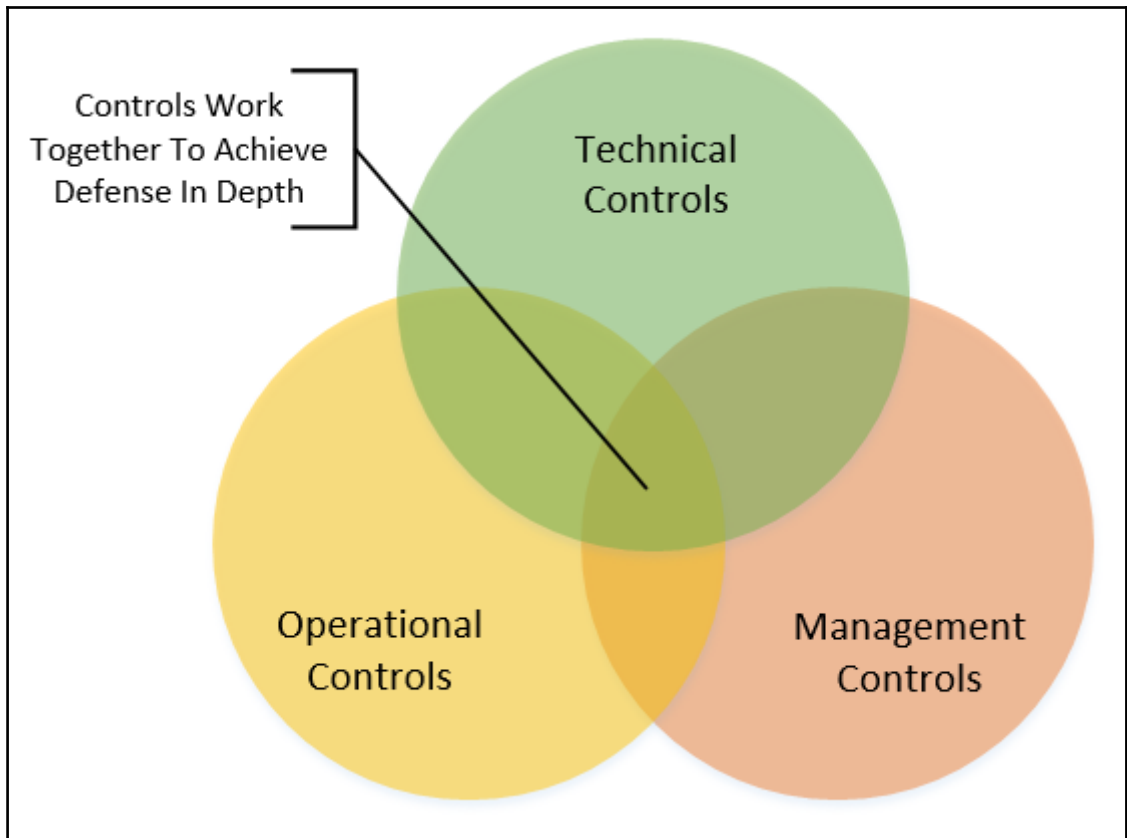


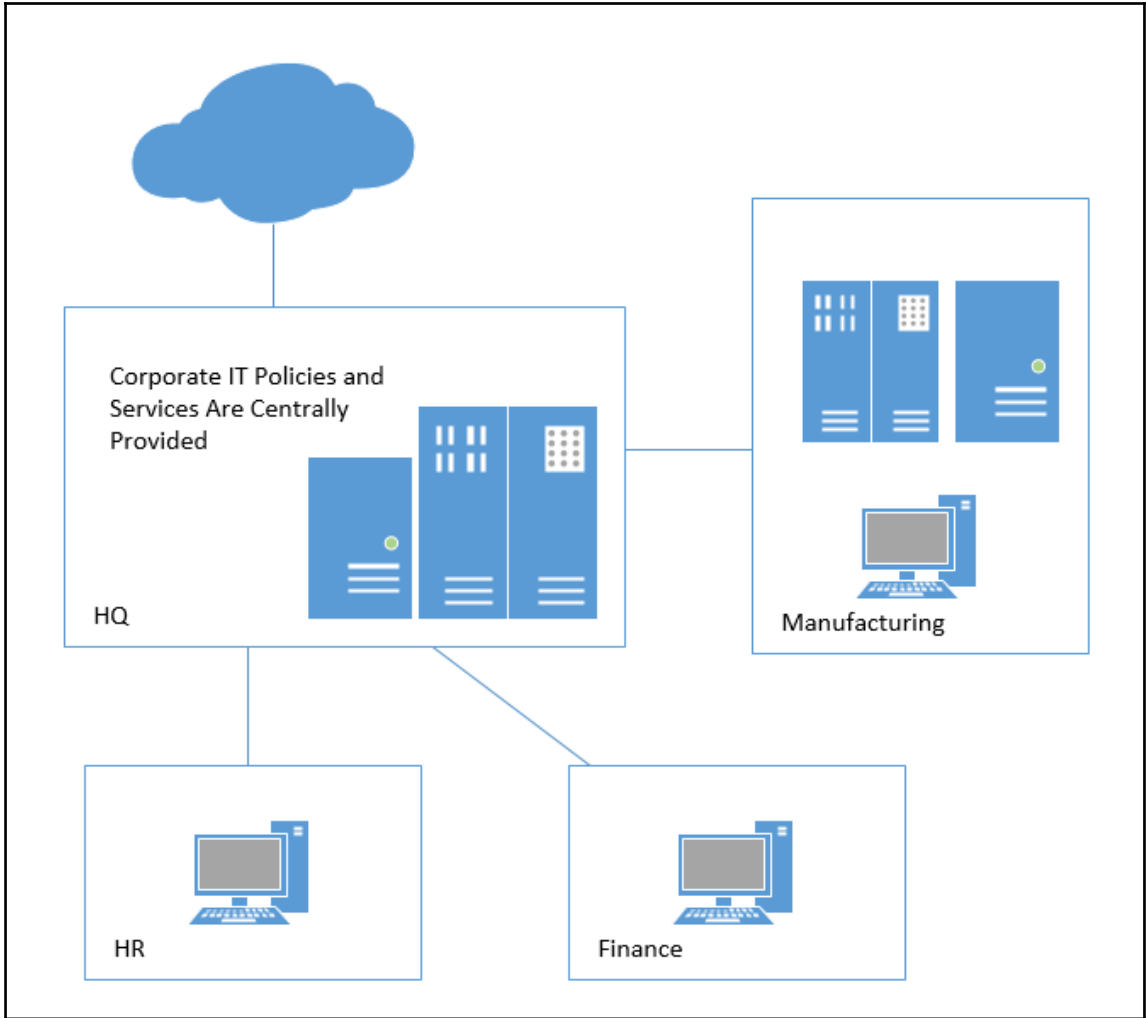


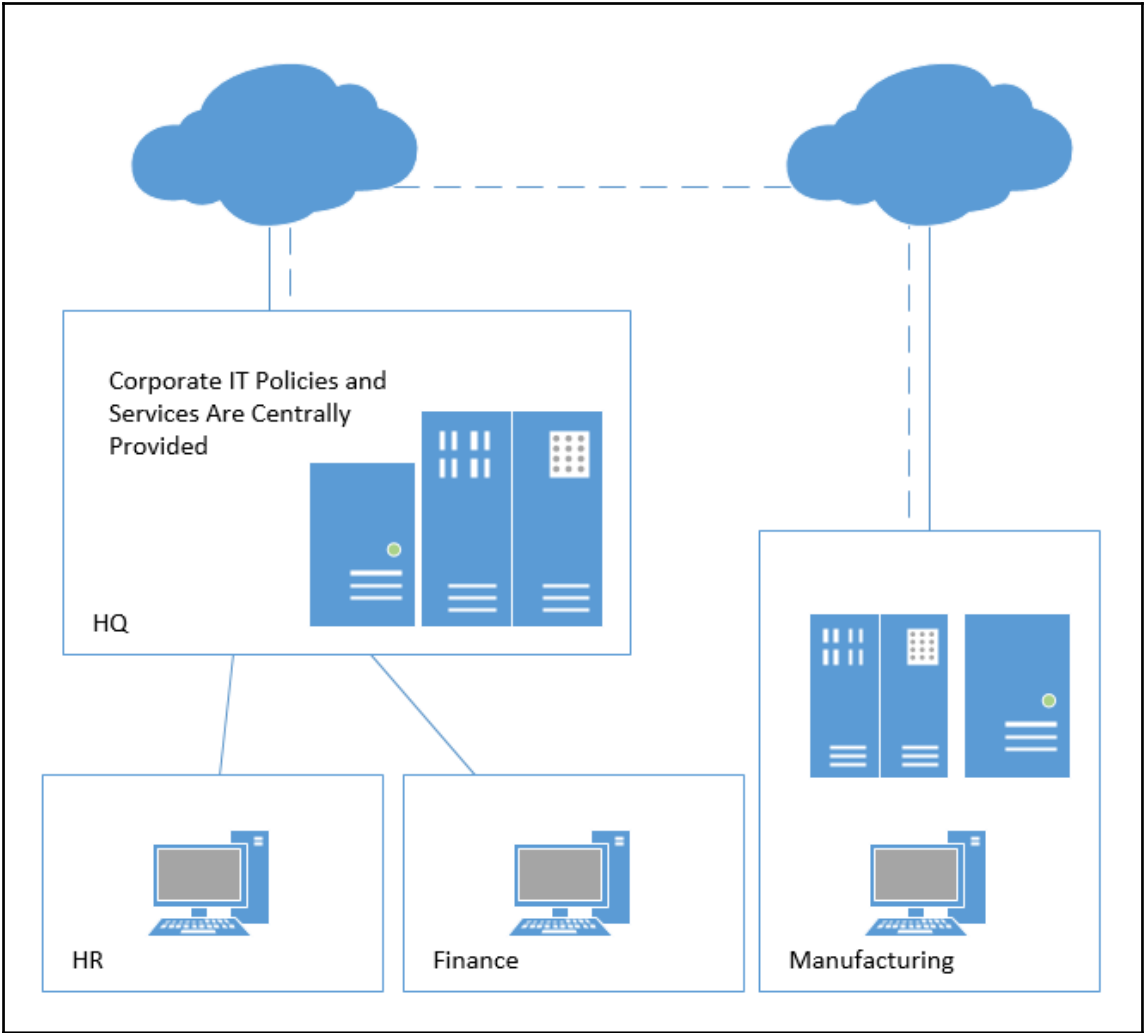
Chapter 5: Developing Your Information and Data Security Plan

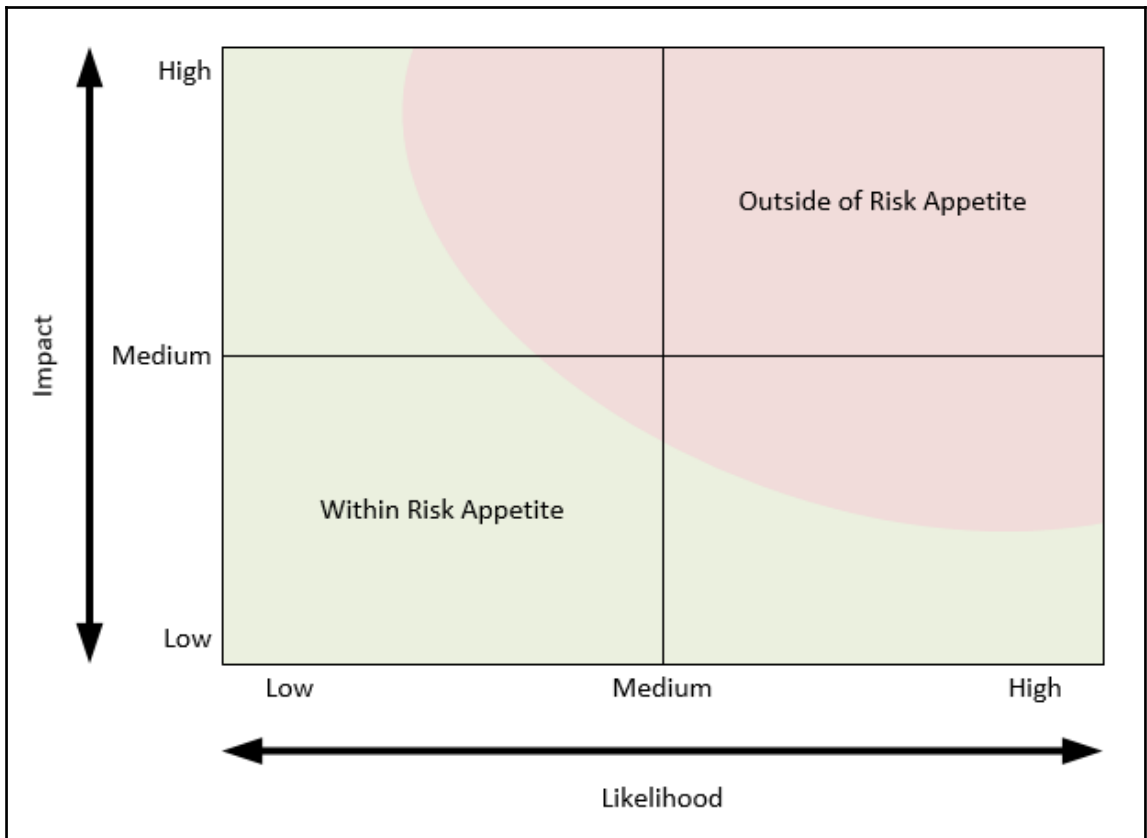




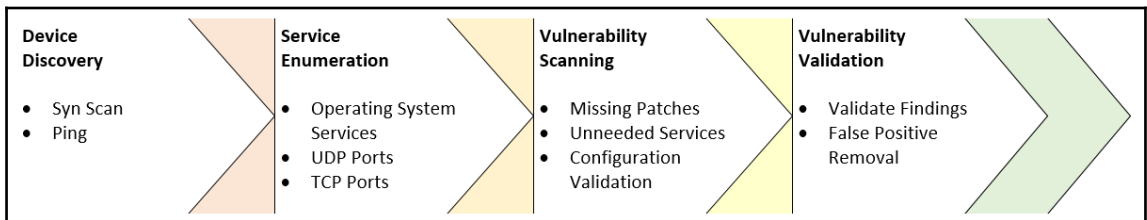
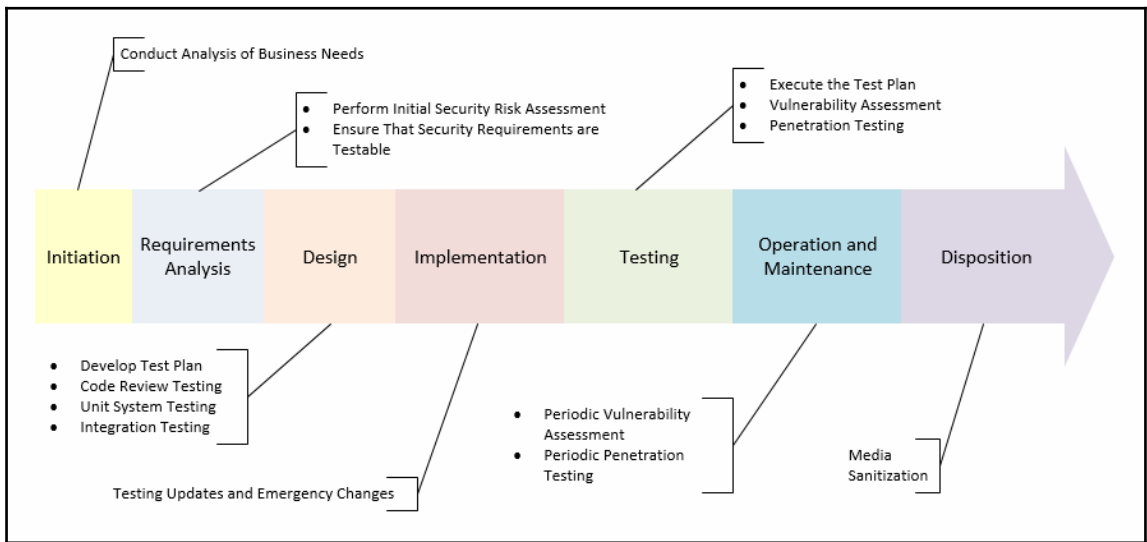
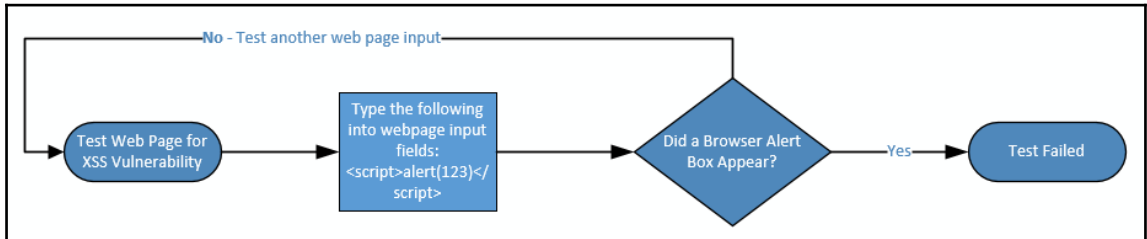


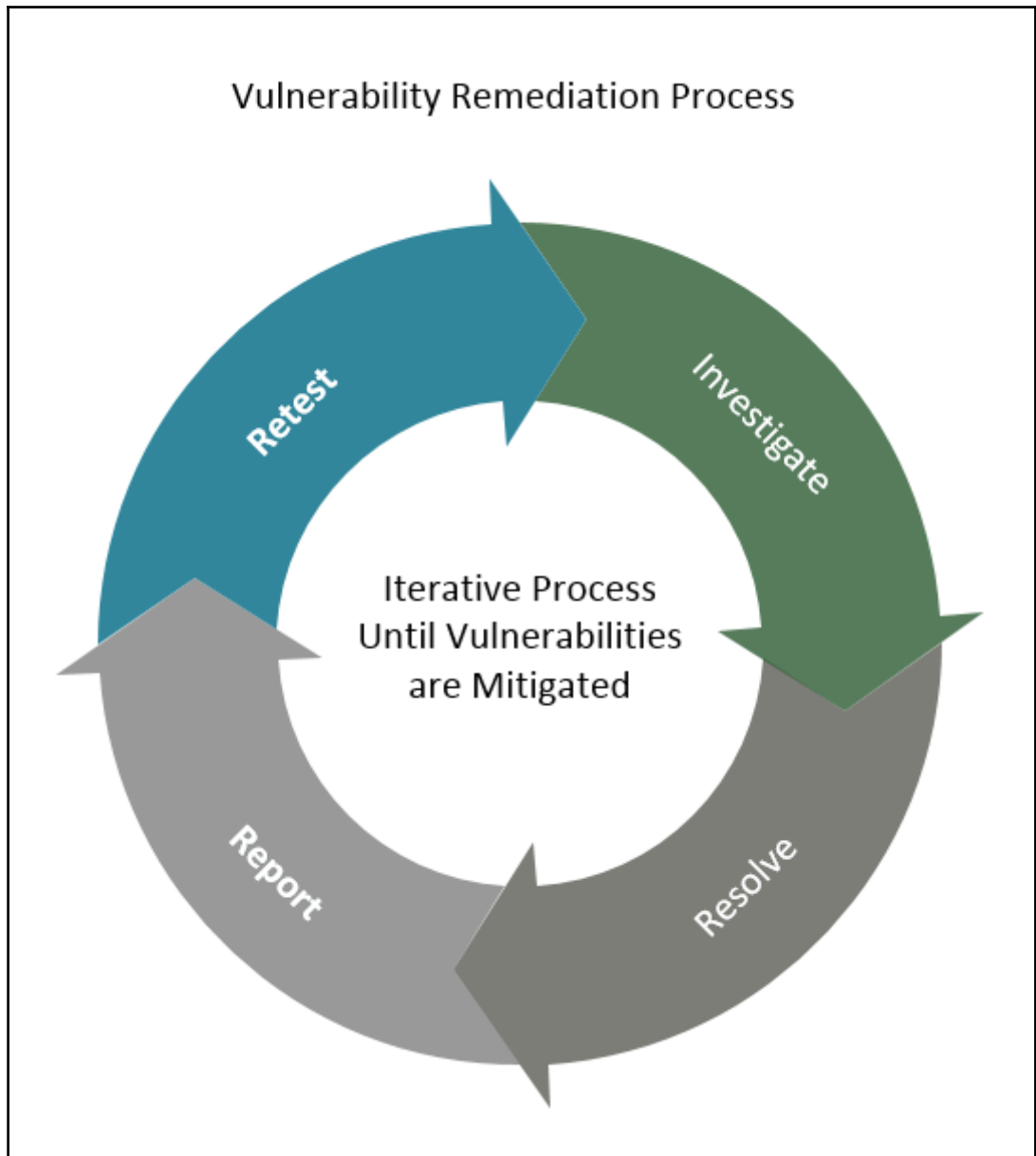


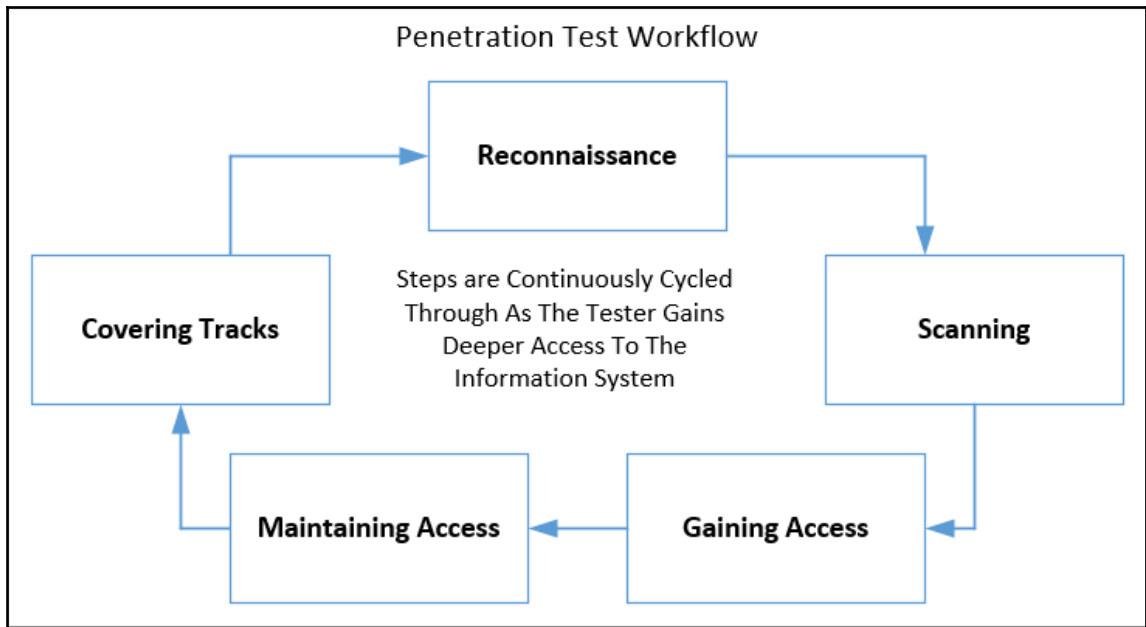




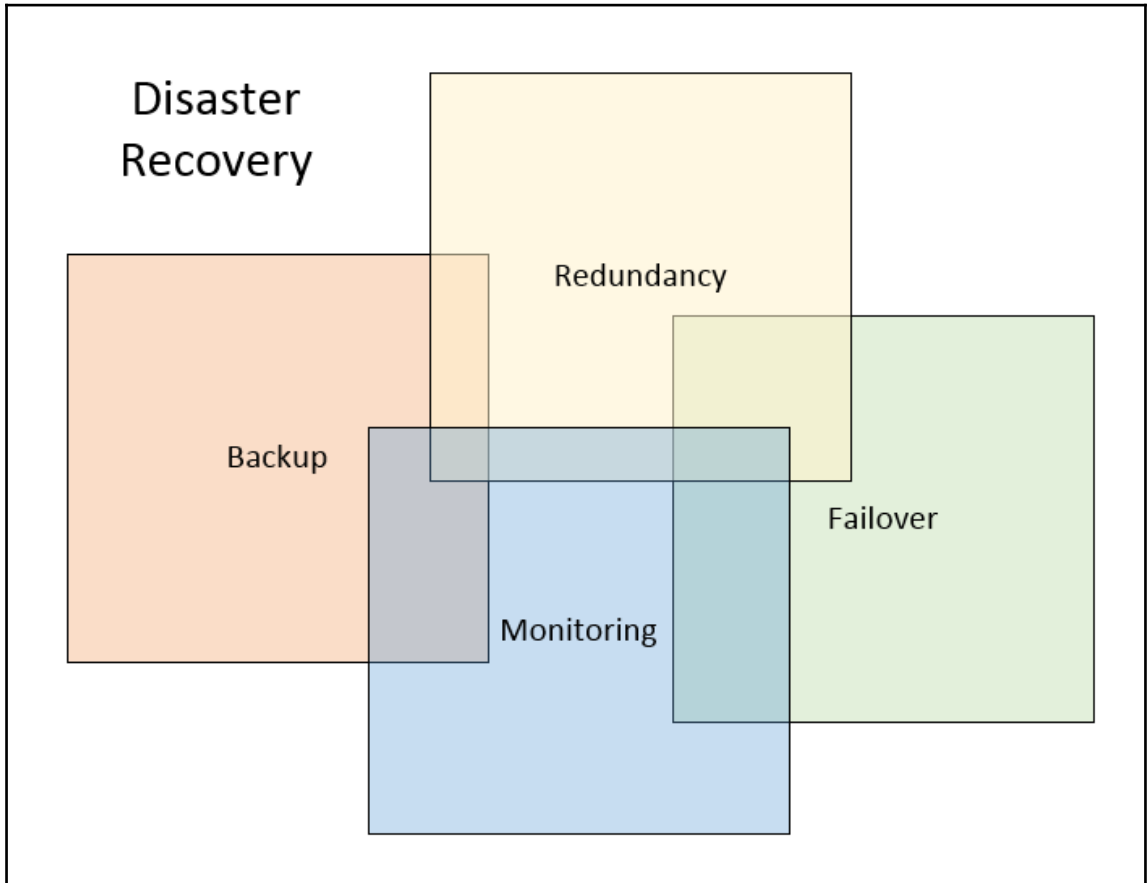
Chapter 6: Continuous Testing and Monitoring

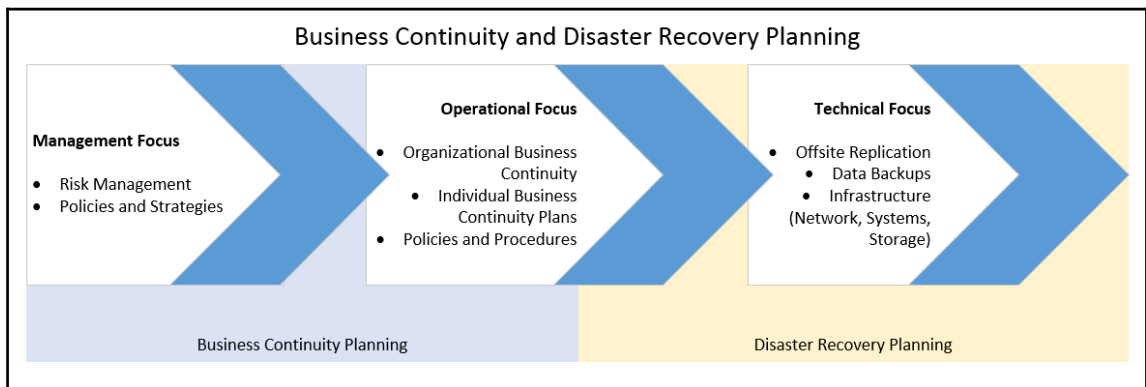
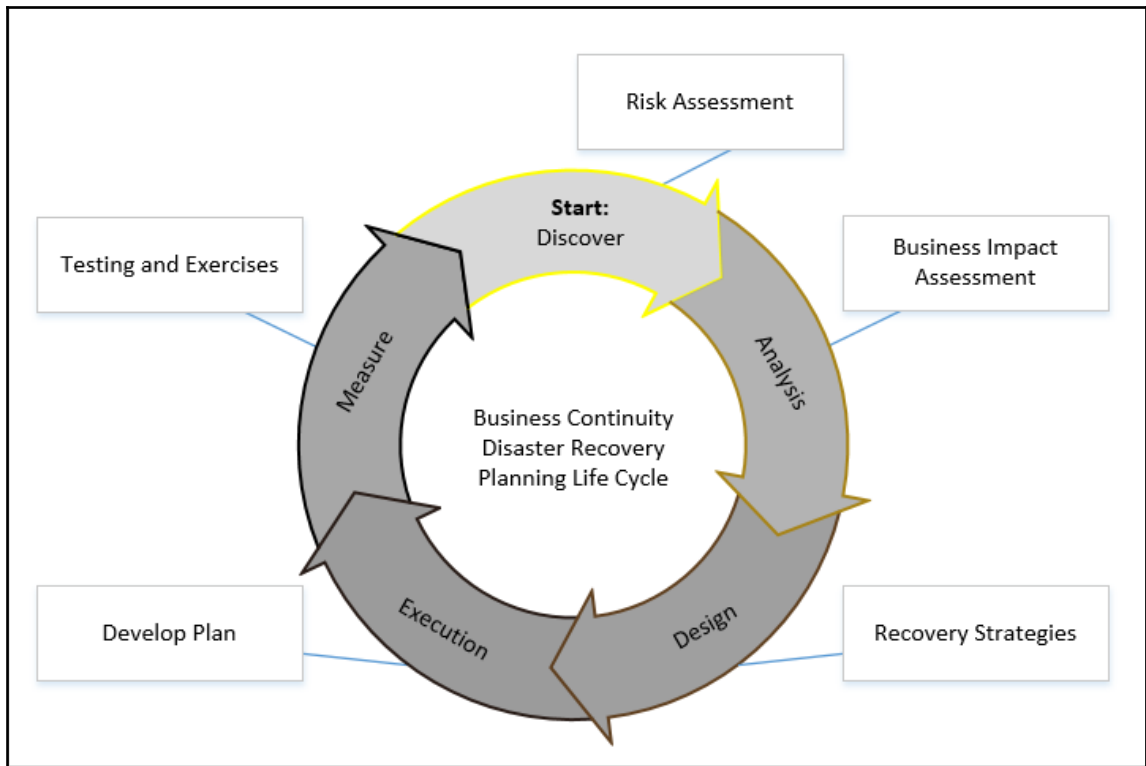


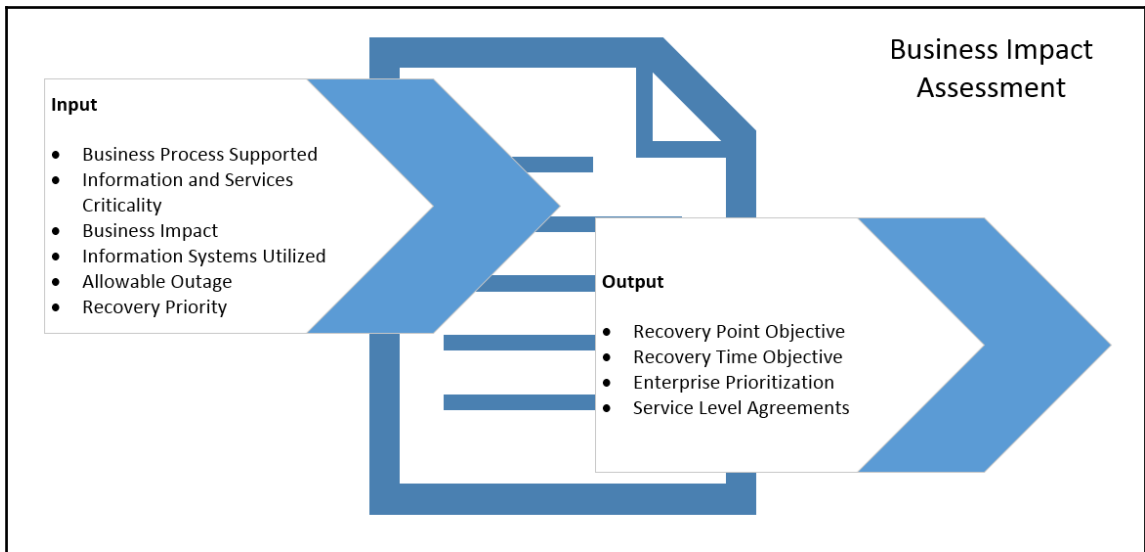




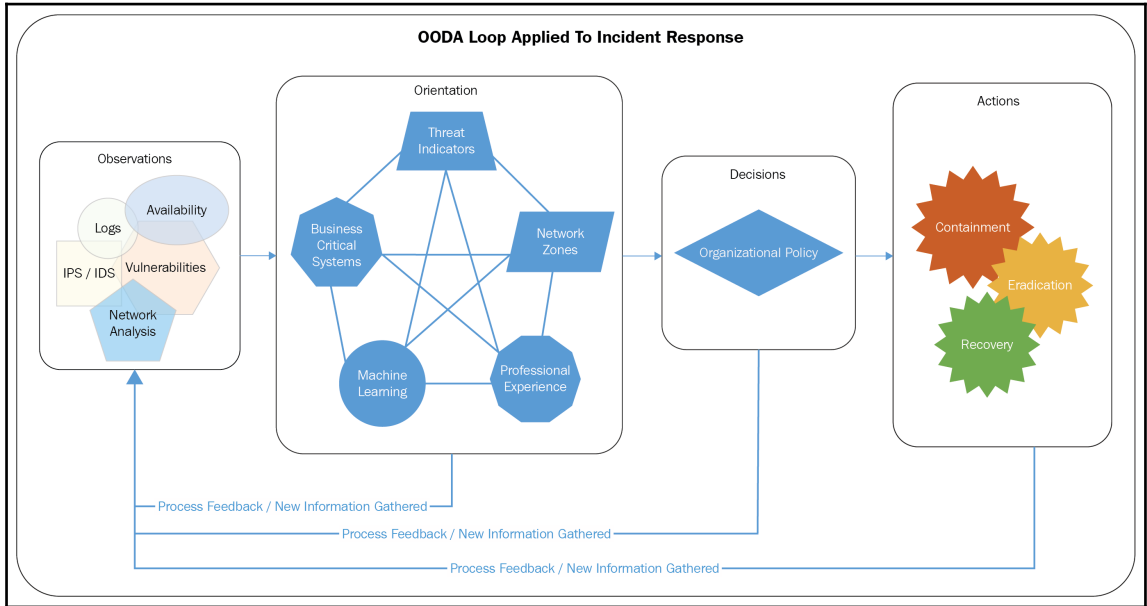
Chapter 7: Business Continuity/Disaster Recovery Planning

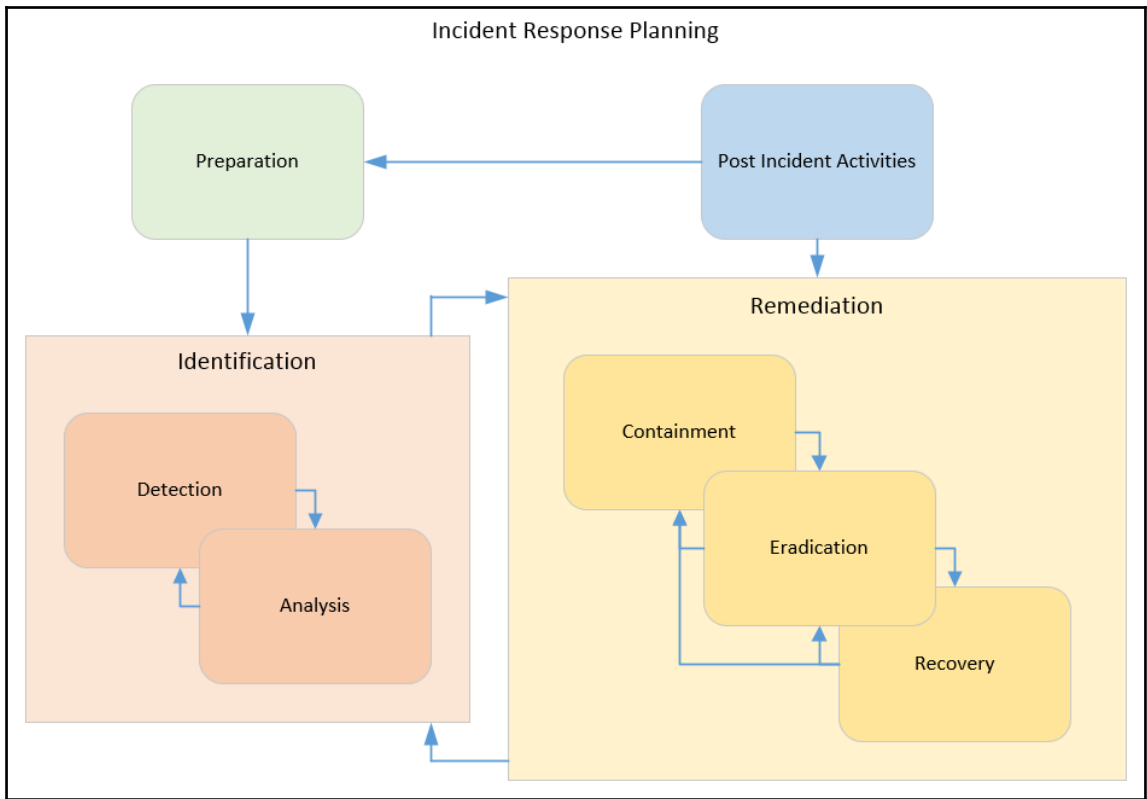




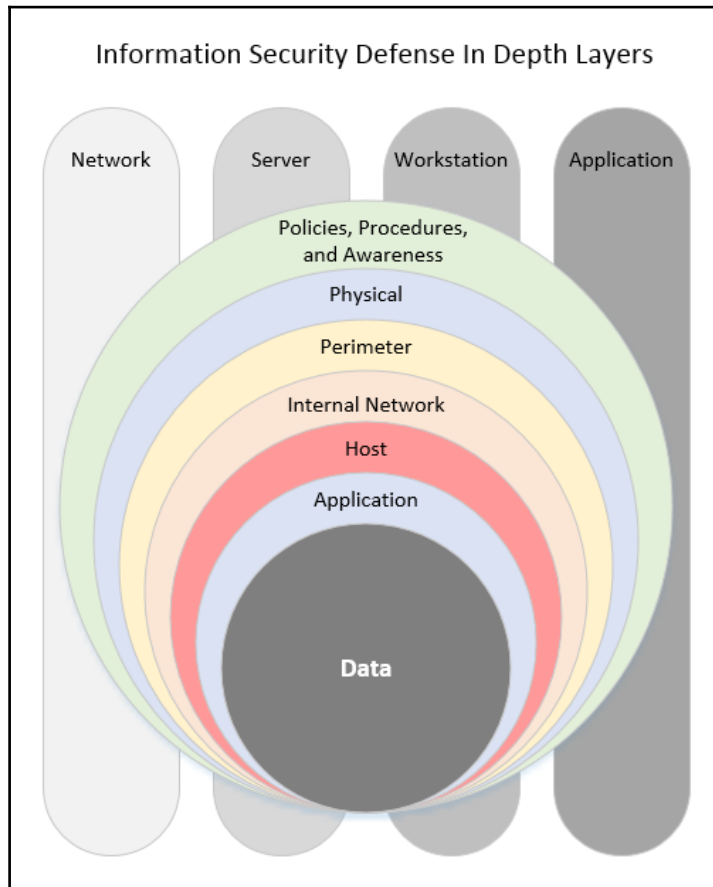


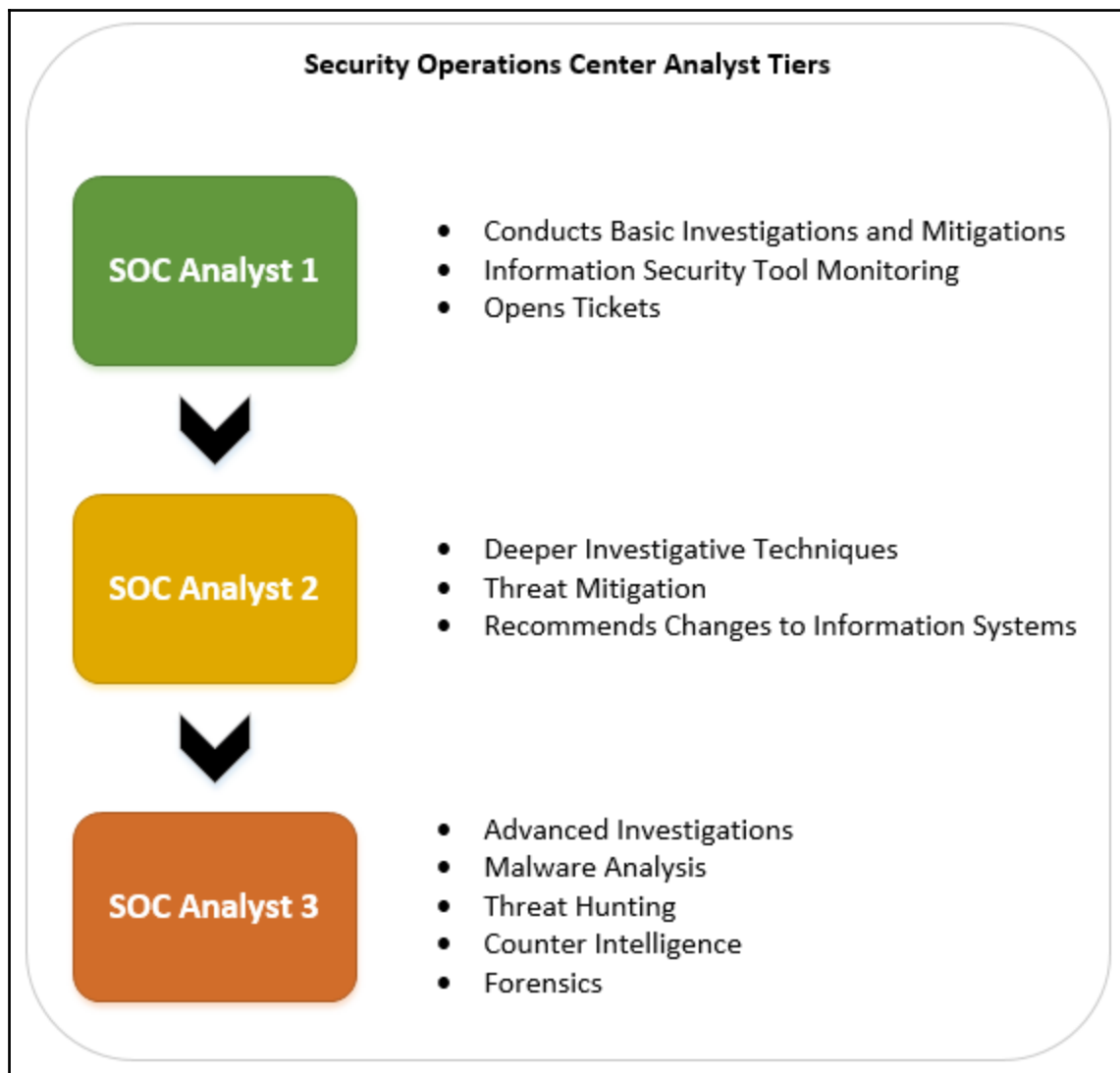
Chapter 8: Incident Response Planning

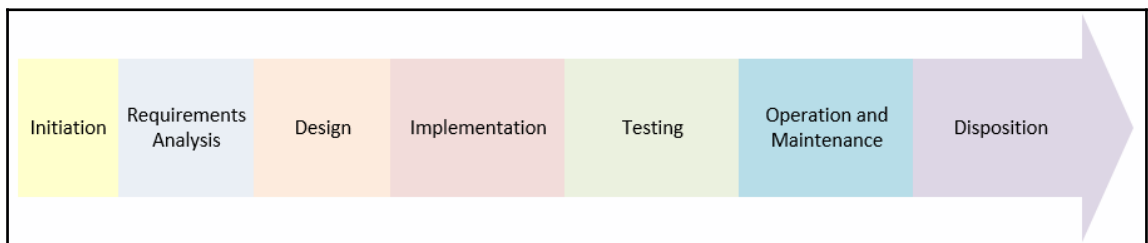
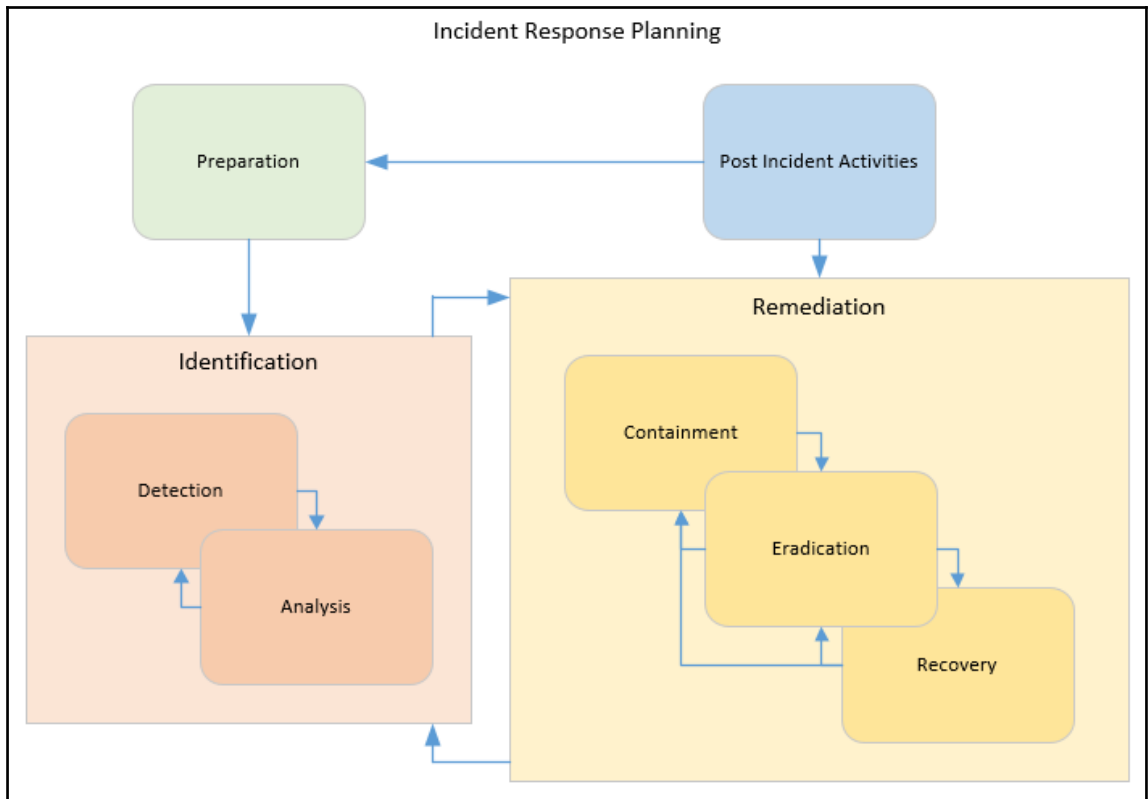


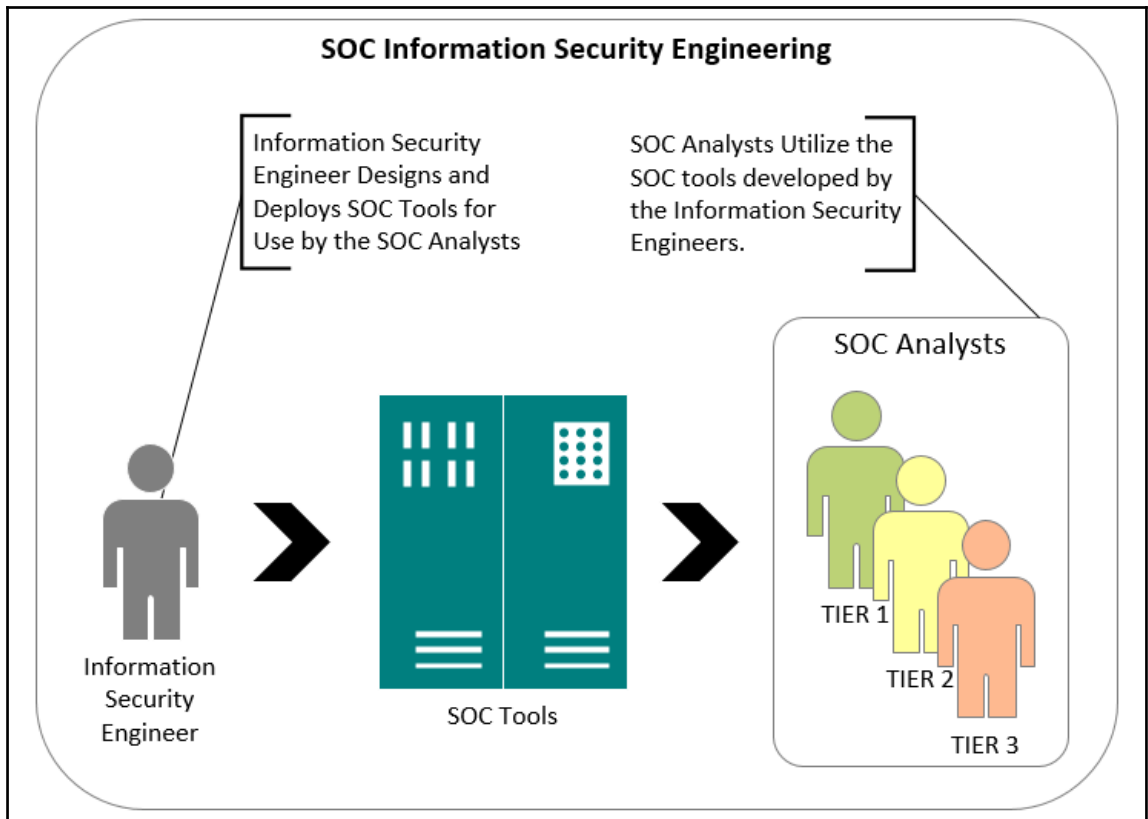


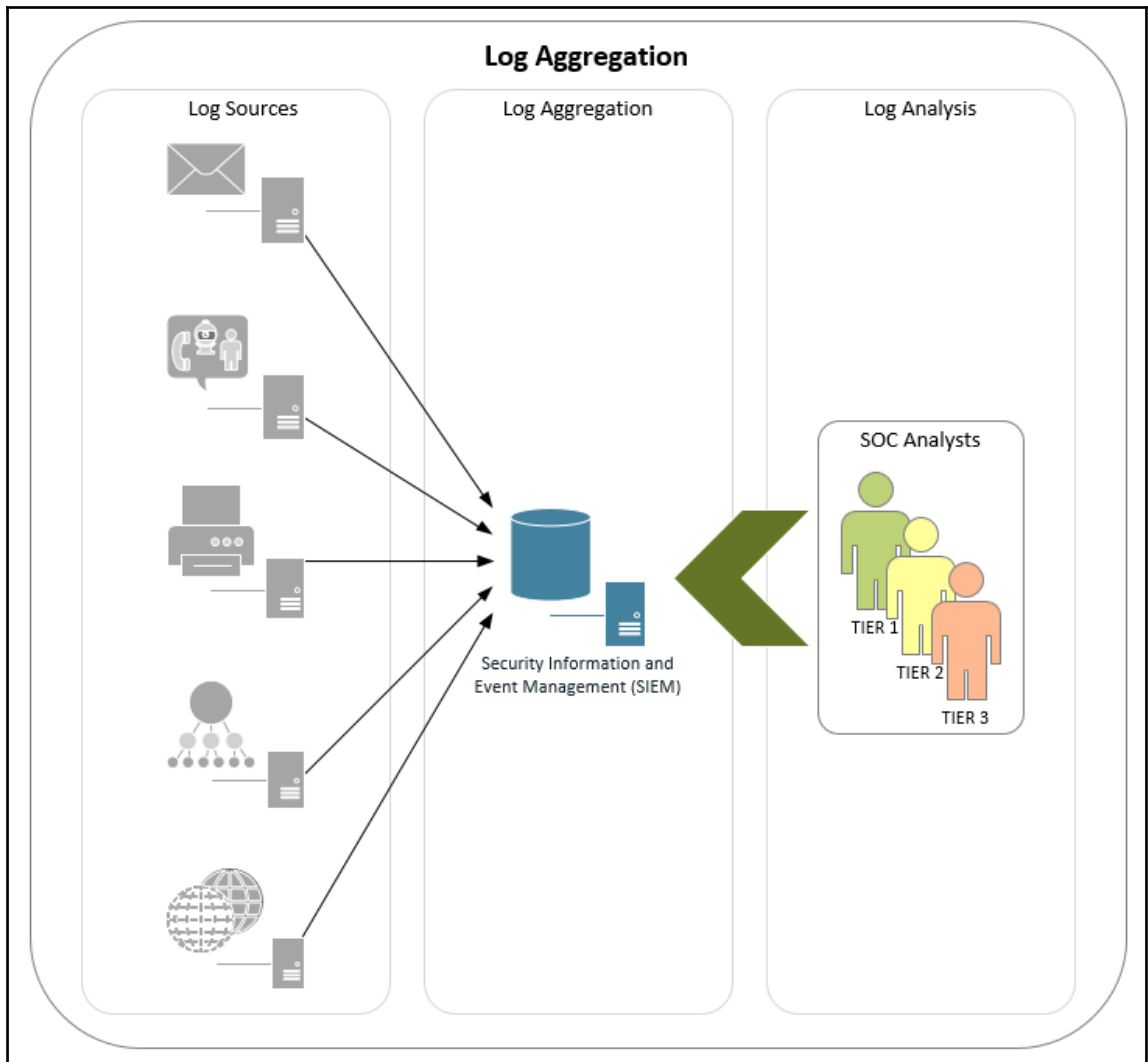
Chapter 9: Developing a Security Operations Center

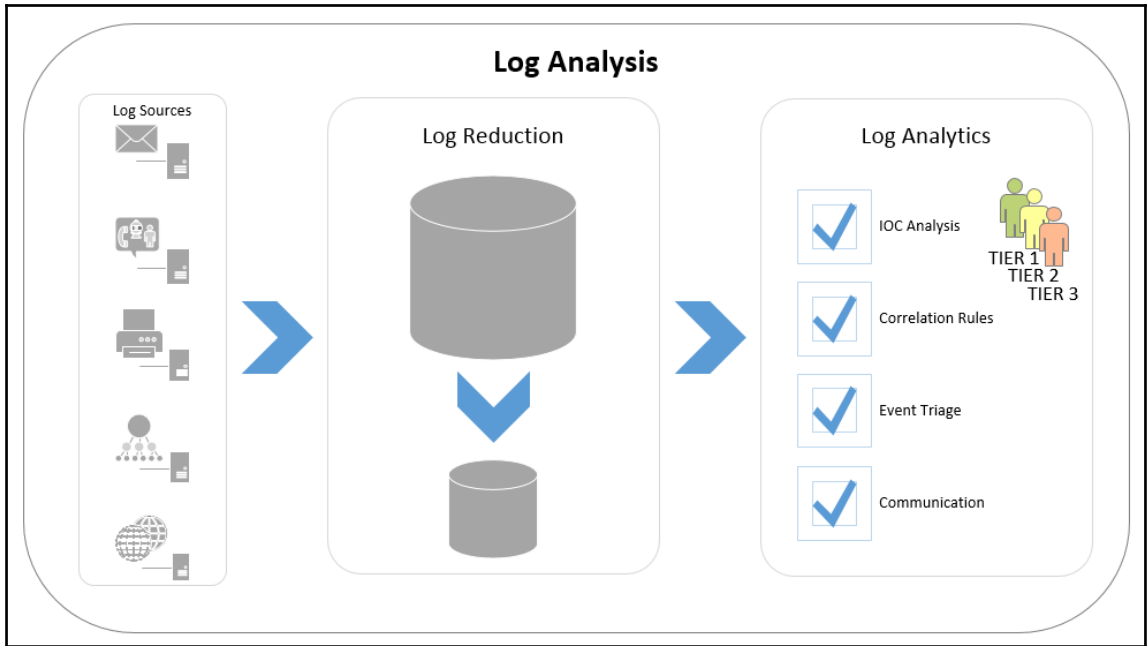




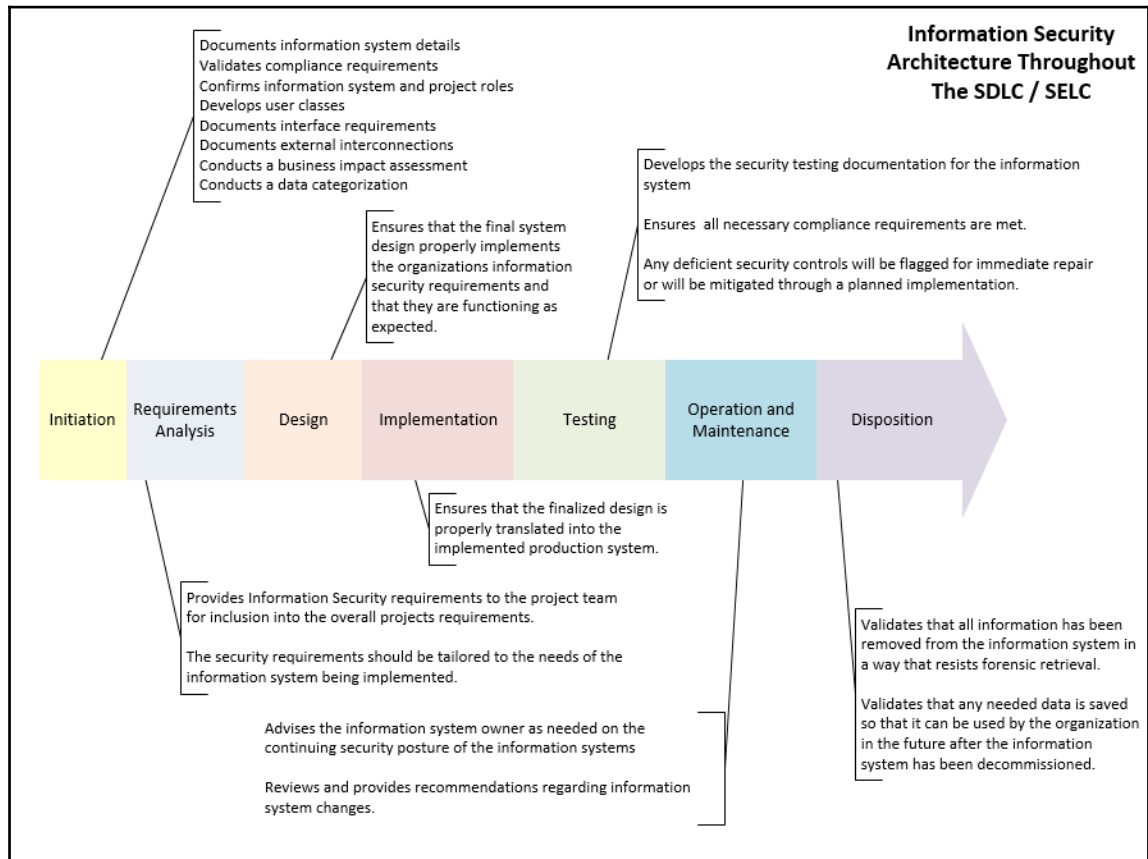


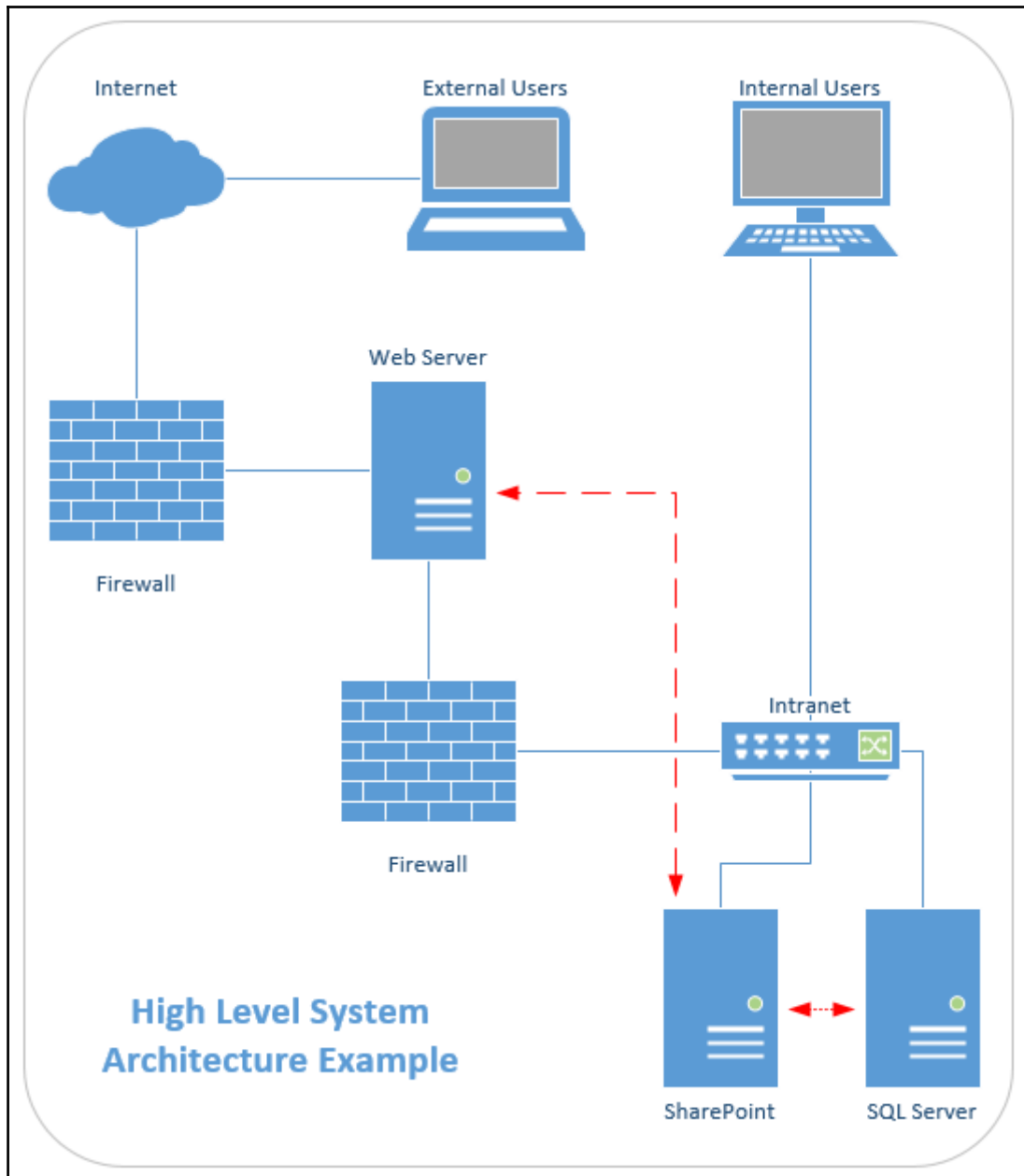




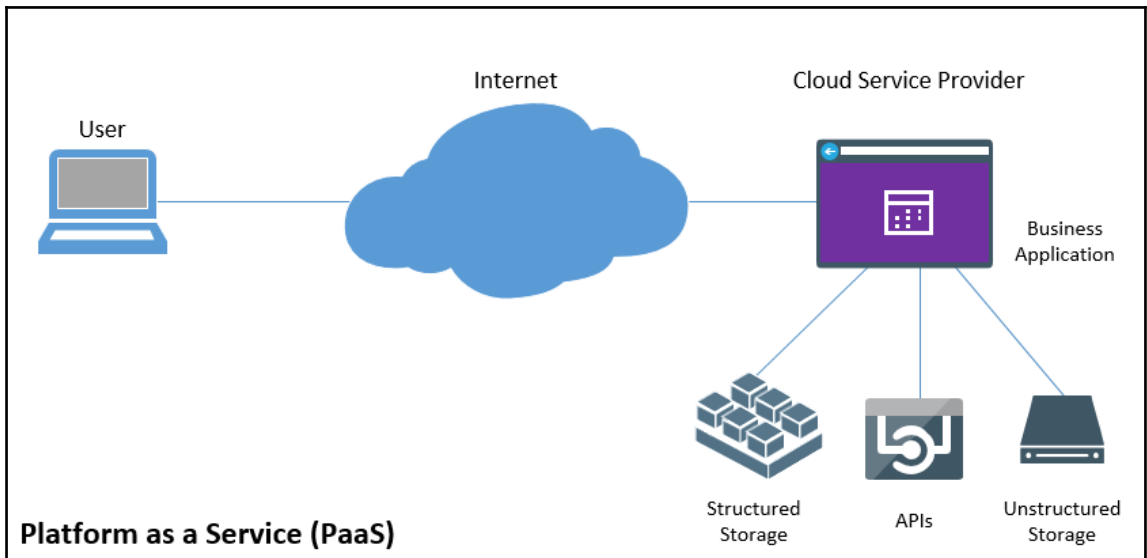
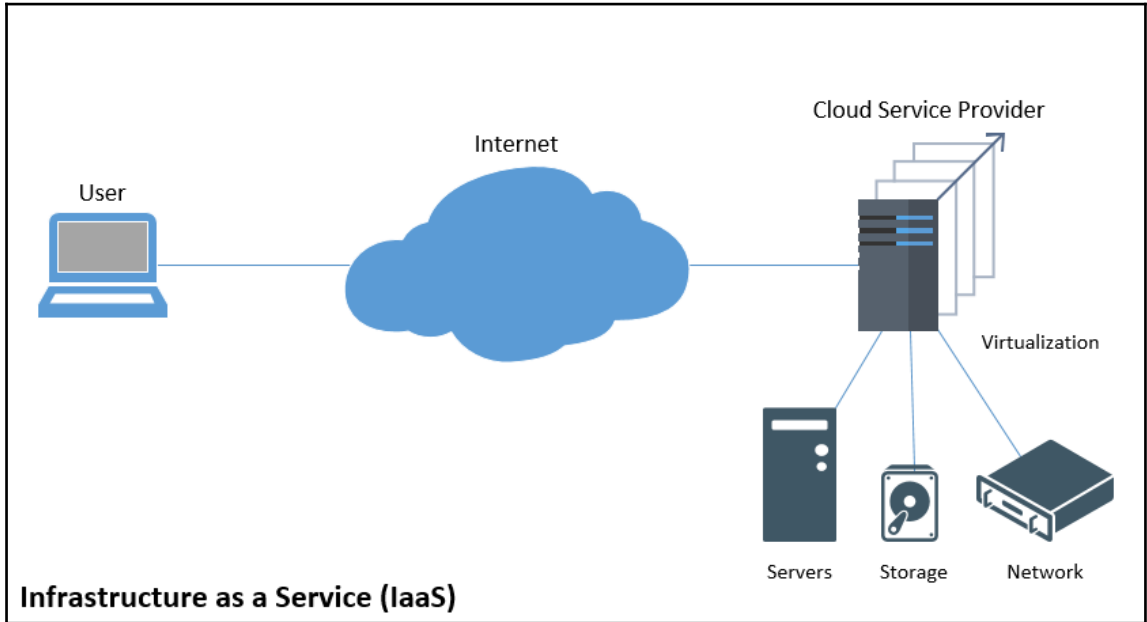


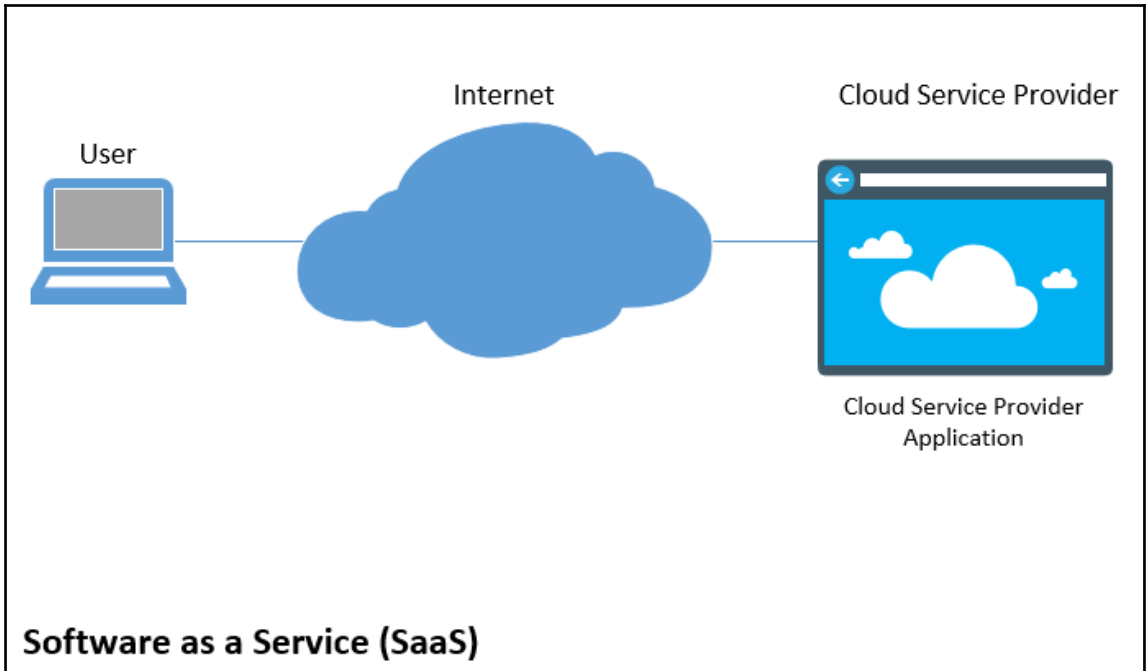
Chapter 10: Developing an Information Security Architecture Program

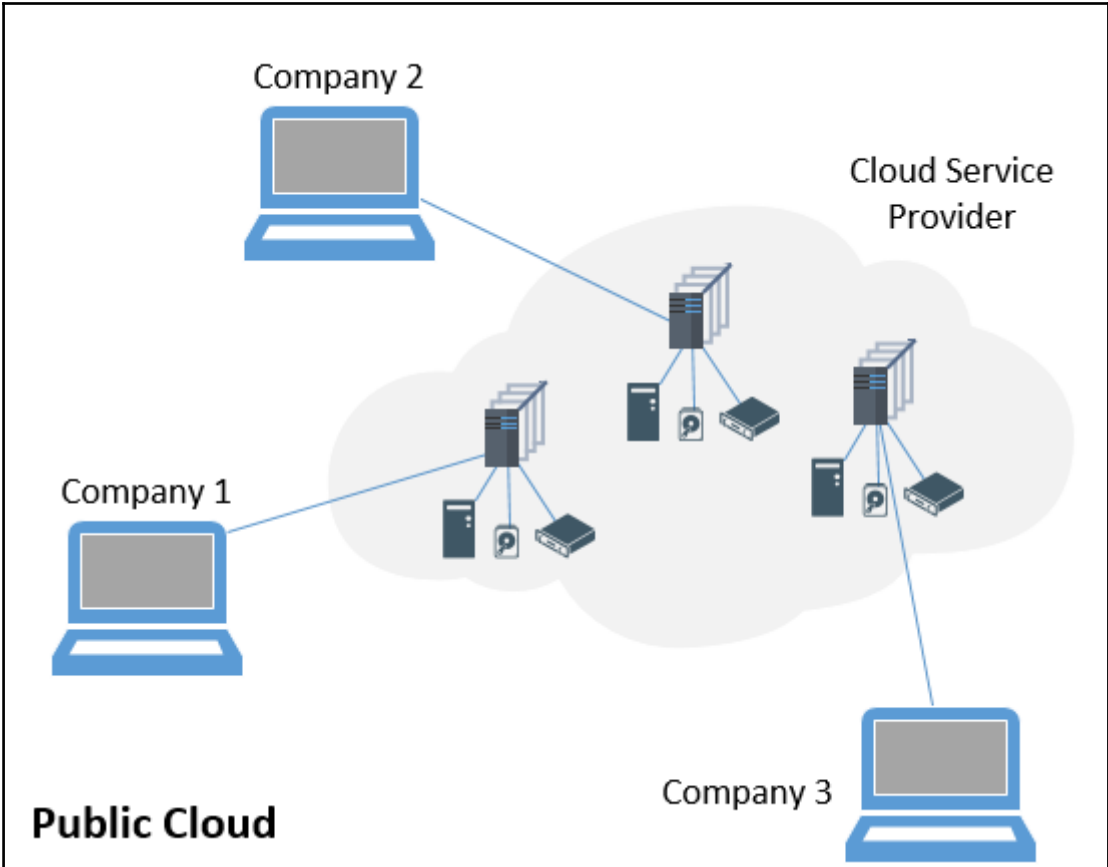


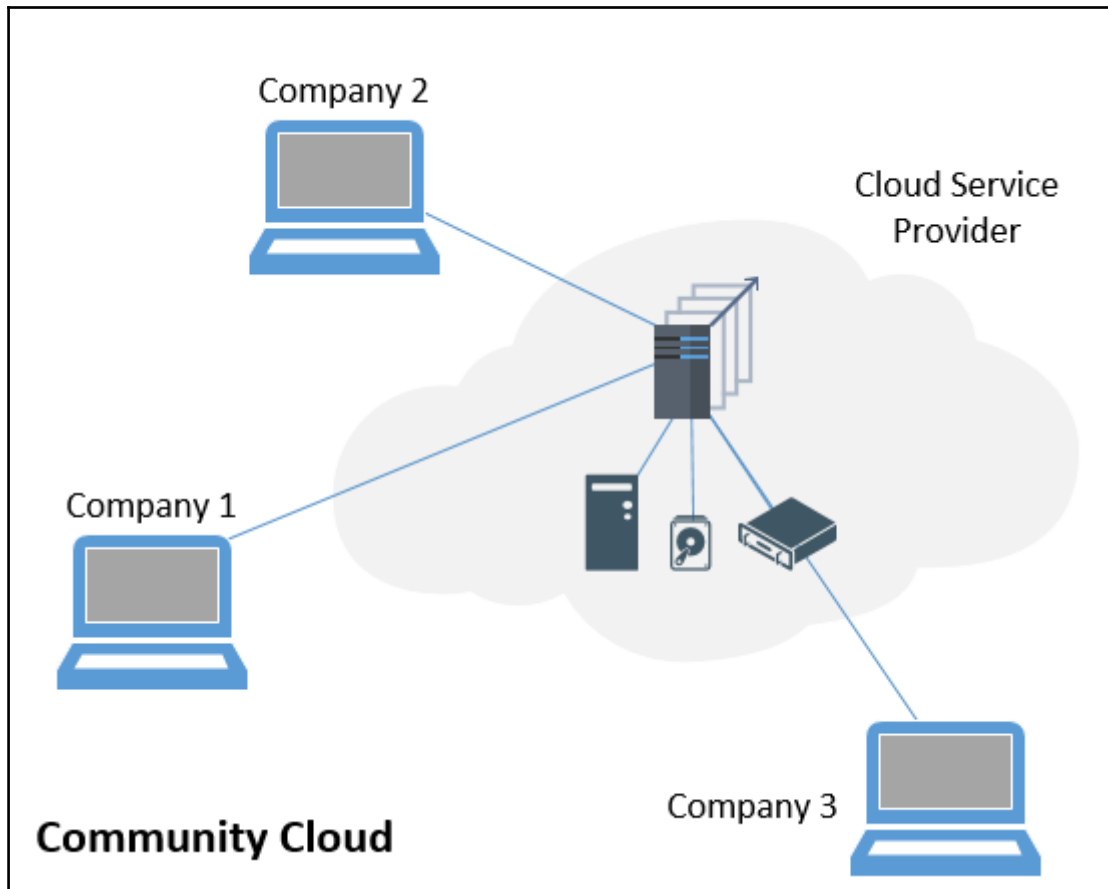


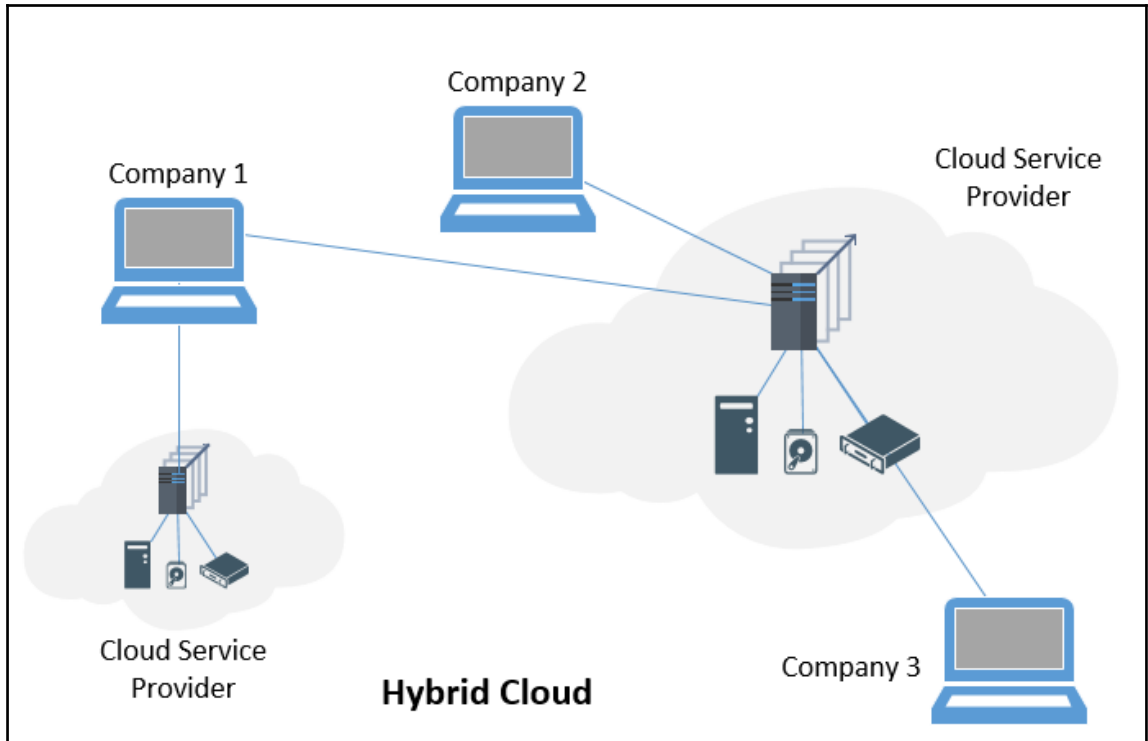
Chapter 11: Cloud Security Consideration

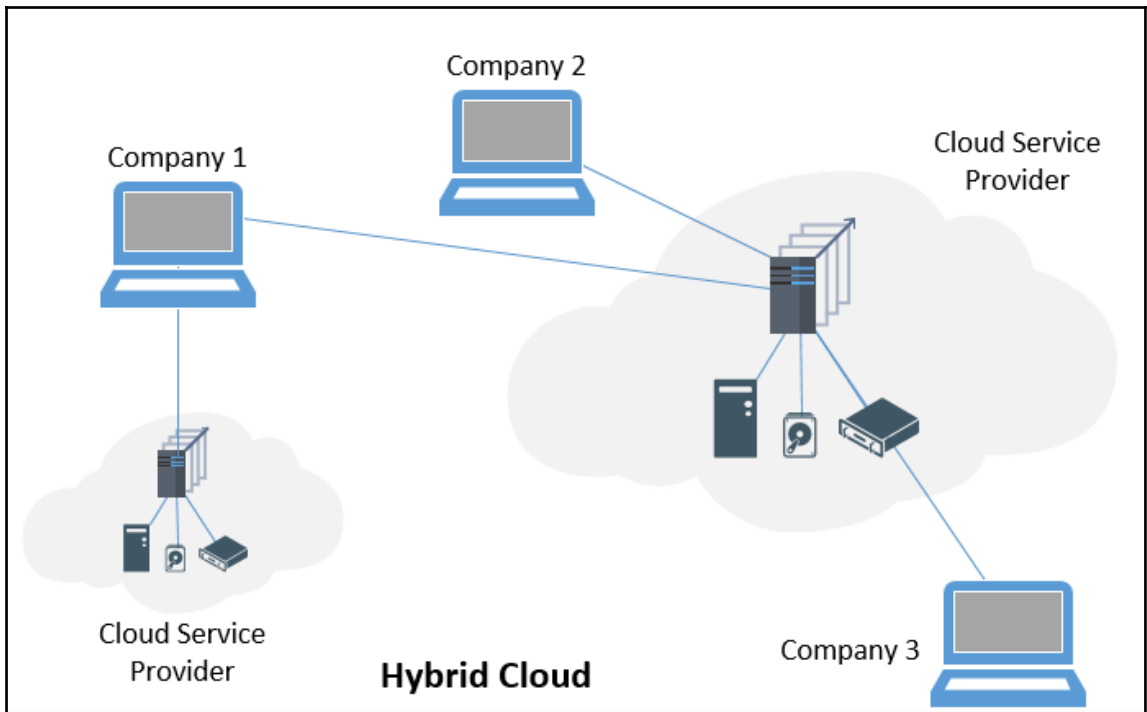


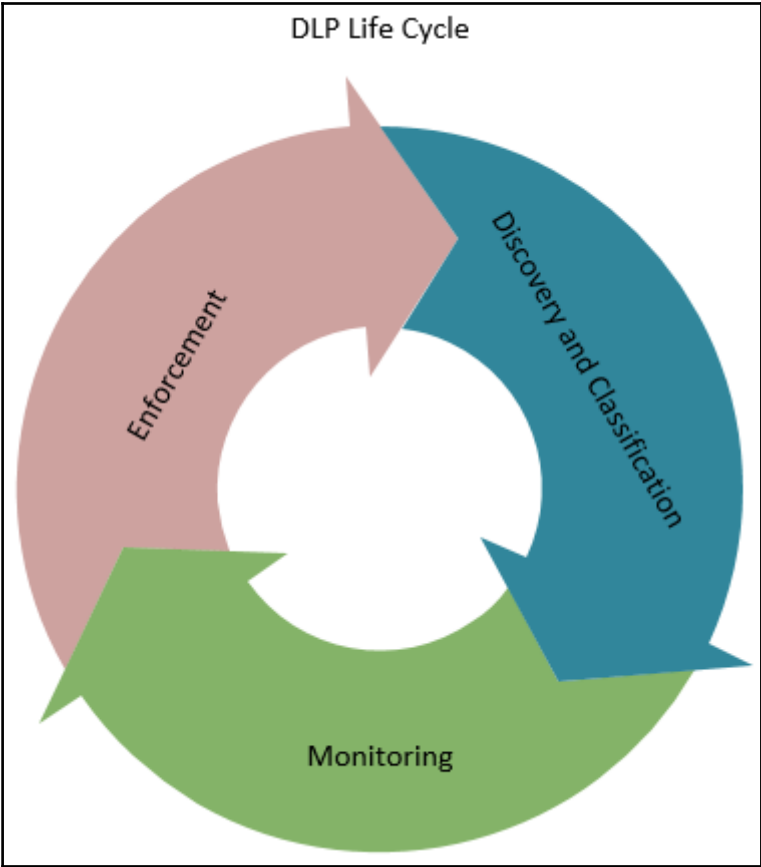


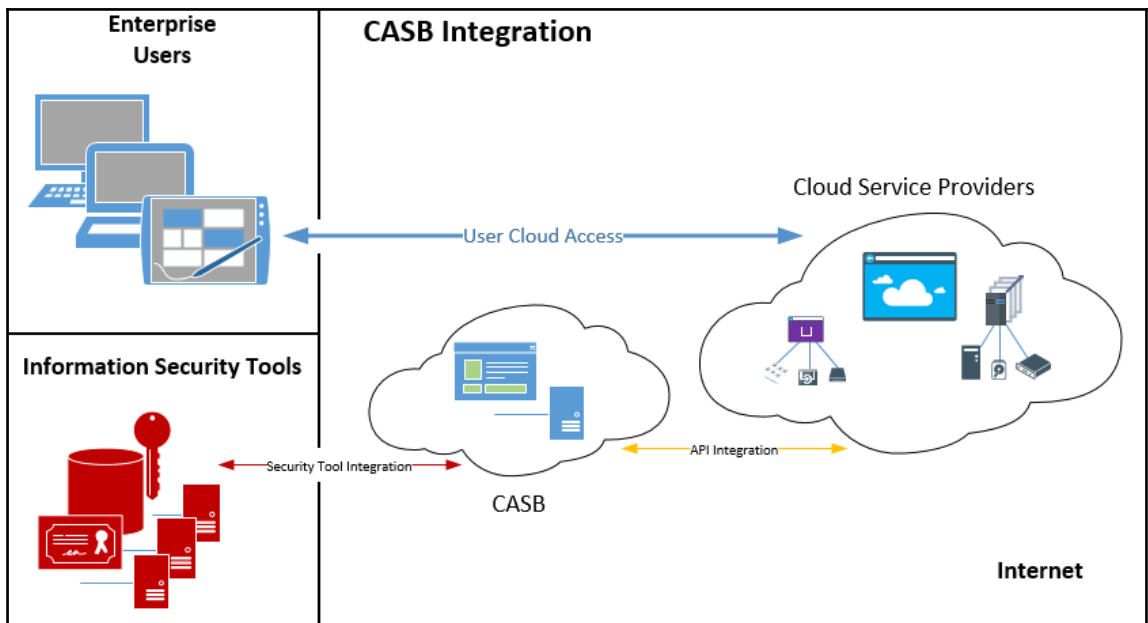
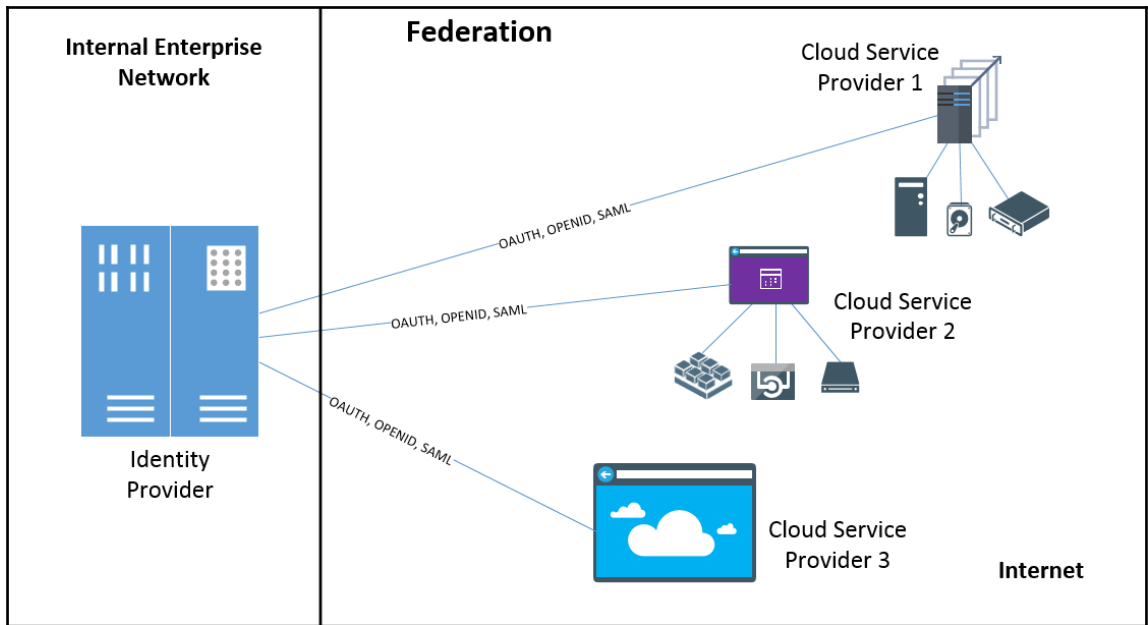












Chapter 12: Information and Data Security Best Practices

