



Module 7

Physical Security / VAPT

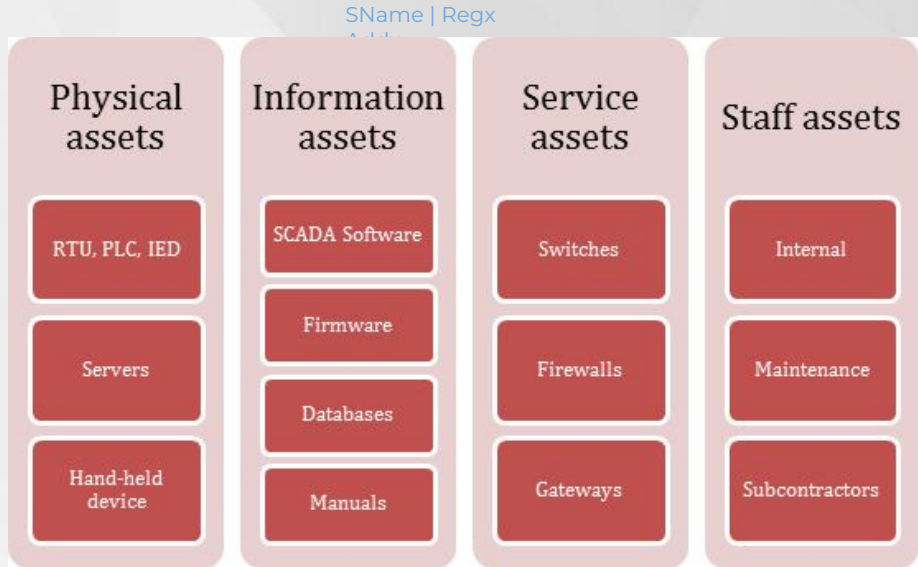


Goals for Day

- Classification of Assets
- Physical Vulnerability Assessment
- Choosing Site Location for Security
- Securing Assets: Locks and Entry Controls
- Physical Intrusion Detection

Classification of Assets

- Assets can be classified in three ways:
- by their physical form, their potential for use, and their location
- When you know what these classifications are, you can plan for how to protect each one
- The first classification is the physical form



Physical Vulnerability Assessment

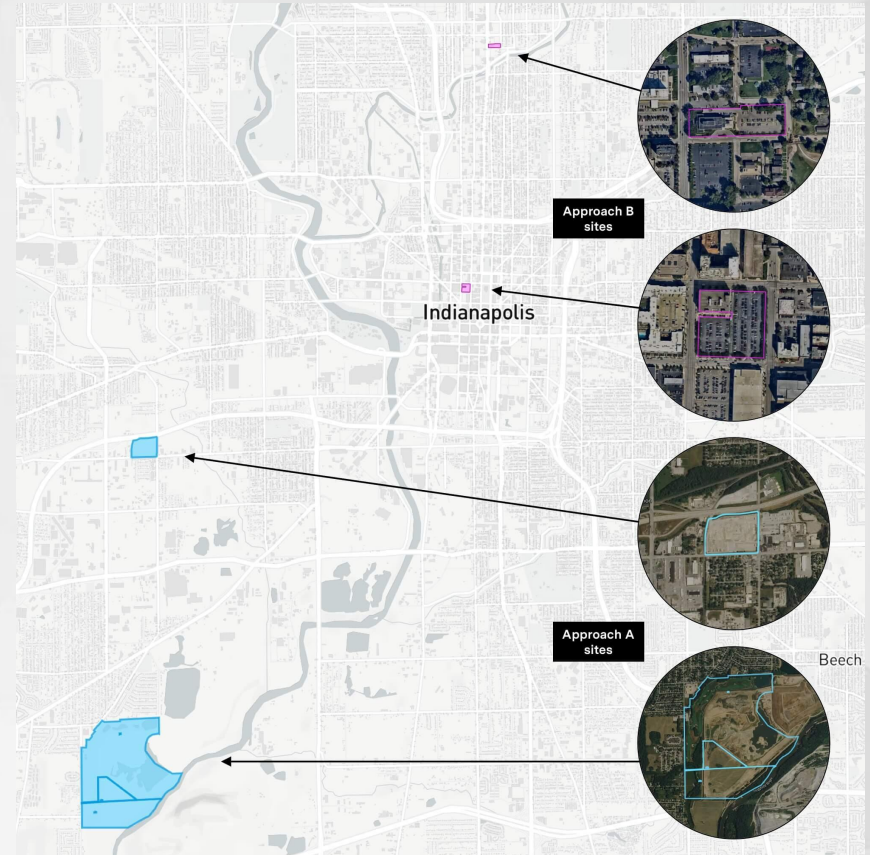
- A physical vulnerability assessment identifies vulnerabilities in physical security measures
- such as locks, surveillance cameras, and access control systems
- These assessments typically involve physical inspections of the facility and its security measures

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Choosing Site Location for Security

- Assess your physical security risks during your site selection process
- Involve your chief security officer and other security people early in the process of selecting a site
- You need to ensure that a potential site can meet your organisation's security needs



Securing Assets: Locks and Entry Controls

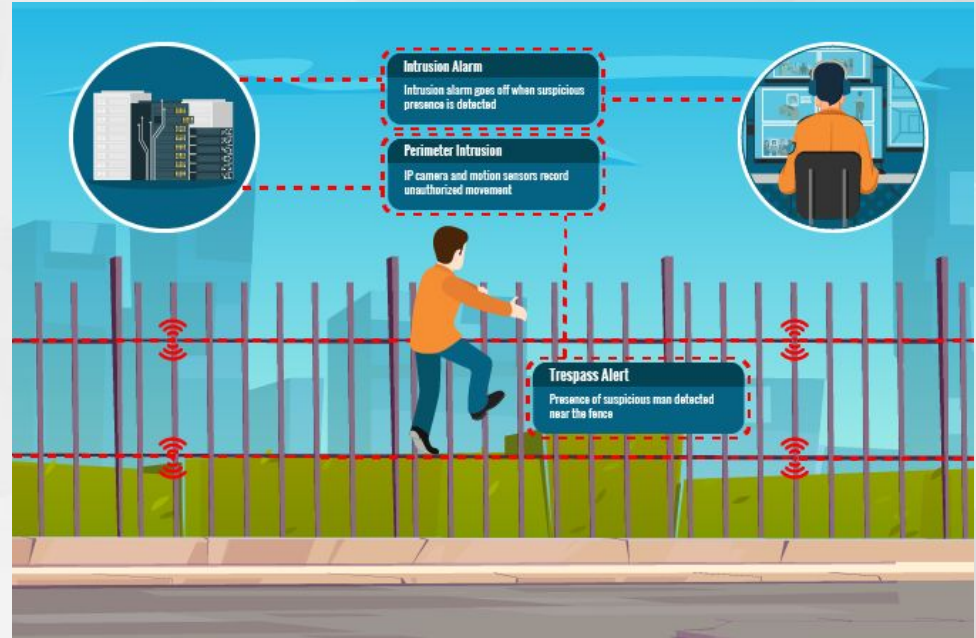
- Physical access control can take a number of forms
- But the basic idea is to create barriers
- To prevent unauthorized people from entering a physical space
- In other words, physical access control ensures that only those who are allowed to enter an area can enter it

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Physical Intrusion Detection

- Physical intrusion detection systems (PIDS)
- Detect physical security threats entering into restricted area
- Include video surveillance, doorstop, motion detectors, and glass break sensors



Time for Queries..!