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Defend I.T.: Security by Example

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What are some examples of security goals that you may have for an organization? Check all that apply. to prevent unauthorized access to customer credentials to protect customer data from unauthorized access; These are super important goals.Â it detects vulnerabilities on your network and systems; A vulnerability scanner will scan and evaluate hosts on your network. It does this by looking for misconfigurations or vulnerabilities, then compiling a report with what it found. What are some restrictions that should apply to sensitive and confidential data? Check all that apply.Â What's the goal of mandatory IT security training for an organization? Check all that apply. IT security maintains the integrity and confidentiality of sensitive information while blocking access to hackers.Â IT security is a set of cybersecurity strategies that prevents unauthorized access to organizational assets such as computers, networks, and data. It maintains the integrity and confidentiality of sensitive information, blocking the access of sophisticated hackers. Watch overview (2:17). Small Business Cyber Security. How IT Security Works. Types of IT Security. Related Topics. Contact Cisco. Defend I.T.: Security by Example draws on detailed war stories to identify what was done right and what was done wrong in actual computer-security attacks, giving you the opportunity to benefit from real experiences. Approaches to securing systems and networks vary widely from industry to industry and organization to organization. By examining a variety of real-life incidents companies are too embarrassed to publicly share, the authors explain what could have been done differently to avoid the losses incurred--whether creating a different process for incident response or having better security countermeasures in place to begin with.