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# strategies for IT security managers
## to improve cybersecurity posture in healthcare

**Complete asset inventory and risk assessments:** Identify and categorize assets based on their criticality, and implement network access control to ward off unauthorized users.

**Network segmentation:** Segment your network for enhanced security based on categories, such as patients, doctors, guests, admin staff, hospital technicians, and finance.
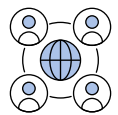
**DLP policy:** Plan and implement data loss prevention policies and strategies to prevent malicious data exfiltration and data loss.

**Privileged access management:** Implement the principles of least privilege and monitor users with special privileges to prevent privilege escalation attacks.

**Zero trust:** Adopt the Zero Trust policy of "Never Trust, Always Verify" and implement it in a phased manner to protect against cyberattacks.

**Unified SIEM deployment:** Deploy a unified SIEM solution with integrated UEBA, DLP, CASB, and SOAR capabilities for real-time threat detection and mitigation.

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