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In 1992 and revised in 2002, the OECD 's Guidelines for the Security of Information Systems and Networks proposed the nine generally accepted principles: awareness, responsibility, response, ethics, democracy, risk assessment, security design and implementation, security management, and reassessment.

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The Three Principles of a Secure System - Tripwire

Addressing both the technical and human side of information systems security, Dhillon's Principles of Information Systems Security helps future managers understand the broad range of technical, managerial, ethical, and legal issues related to IS security, and equips them with specific tools and techniques to support effective IS security management.

Guiding Principles in Information Security

A principle which is a core requirement of information security for the safe utilization, flow, and storage of information is the CIA triad. CIA stands for confidentiality, integrity, and availability and these are the three main objectives of information security.

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Security Principles There are many general security principles which you should be familiar with; one good place for general information on information security is the Information Assurance Technical Framework (IATF) [NSA 2000]. NIST has identified high-level "generally accepted principles and practices" [Swanson 1996].