

Computer Security Principles And Practices Second Edition

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Computer Security Principles And Practices

In this article, we'll look at the basic principles and best practices that IT professionals use to keep their systems safe. The Goal of Information Security Information security follows three overarching principles, often known as the CIA triad (confidentiality, integrity and availability).

The 7 Basic Principles of IT Security

1.3 Security Functional Requirements 23 1.4 A Security Architecture for Open Systems 26 1.5 Computer Security Trends 31 1.6 Computer Security Strategy 33 1.7 Recommended Reading and Web Sites 35 1.8 Key Terms, Review Questions, and Problems 36 PART ONE: COMPUTER SECURITY TECHNOLOGY AND PRINCIPLES 38

COMPUTER SECURITY PRINCIPLES AND PRACTICE

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People often think of computer security as something technical and complicated. And when you get into the nitty-gritty, it can be—but the most important stuff is actually very simple. Here are the basic, important things you should do to make yourself safer online.

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1.username: Used when user logs in. It should be between 1 and 32 characters in length. 2.password: An x character indicates that encrypted password is stored in /etc/shadow file. 3.user ID (UID): Each user must be assigned a user ID (UID).

Computer Security: Principles and Practice

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