CISSP® – Security Engineering

INTRODUCTION

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Overview

This course covers the overall scope of the Security Engineering domain of the CISSP® Exam, across all 11 topics via the 7 modules below:

- Secure Design Principle and Processes
- Fundamental Concepts of Security Modules
- Security Evaluation Models
- Security Capabilities of Information Systems
- Vulnerabilities in Security Architecture and Technology Components
- Cryptography
- Site and Facility Secure Design

"If you think technology can solve your security problems, then you don't understand the problems and you don't understand technology."

Bruce Schneier (American cryptographer, computer security specialist)

What's Next?

Secure Design Principles and Processes

What are they?

How do they relate to this module and the other modules?

Why are they important to this course and the CISSP® exam?