

## Secure Coding in C and C++ (SECC-CCPP)

ID SECC-CCPP Preis auf Anfrage Dauer 3 Tage

### Zielgruppe

C/C++ developers

### Voraussetzungen

General C/C++ development

### Kursziele

- Getting familiar with essential cyber security concepts
- Identify vulnerabilities and their consequences
- Learn the security best practices in C and C++
- Input validation approaches and principles

### Kursinhalt

- Cyber security basics
- Buffer overflow
- Memory management hardening
- Common software security weaknesses
- Wrap up

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## Weltweite Trainingscenter



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