

The logo for TREC CERT, featuring the text 'TREC CERT' in a bold, white, sans-serif font inside a black rectangular box. The background of the entire page is a dark blue digital-themed graphic with a large, glowing white padlock icon in the center, surrounded by concentric circles and data-like patterns. Silhouettes of people are visible in the lower half of the image.

TREC CERT

CYBERSECURITY PROFESSIONAL TRAINING COURSE

The Cybersecurity Professional training course is a professional-level course developed based on the ISO/IEC 27032 guidelines. In this four-day course, participants are provided with a practical understanding of cybersecurity fundamentals, cybersecurity challenges, technical and non-technical controls associated with cybersecurity risks, and cybersecurity strategy deployment.



AUDIENCE AND COURSE OBJECTIVES

The Cybersecurity Professional training course is developed for personnel involved in cybersecurity management, professionals working in a legal, risk management, compliance or other related department, and professionals wanting to increase their competency in cybersecurity management.

This training provides in-depth explanation of key concepts, guidelines, current cybersecurity issues and trends, dependencies between cybersecurity and other security domains, and a framework to ensure cybersecurity improvement.



COURSE CONTENT

DAY
01

Introduction to Cybersecurity

DAY
02

Overview of ISO/IEC 27032 Guidelines
Perform Cybersecurity Risk Assessment

DAY
03

Build the Cybersecurity Strategy
Execute the Cybersecurity Strategy

DAY
04

Evaluate and Improve the Cybersecurity Strategy
Certification Exam



TRAINING COURSE MATERIALS

WE DEVELOP FOR THE PEOPLE.

The Cybersecurity Professional Training Course is packed with the Trainer Slides that will be presented by the trainer, and the Training Handbook for candidates. This course contains also a case study that will help participants to examine particular situations related to Cybersecurity management with the main objective of improving cybersecurity based on the ISO/IEC 27032 guidelines.



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