

Disaster Recovery Installation (DRI) Planning, Installation And Operation

Duration: 1 Day

Description

Information is provided in order for the organization to maintain its critical functions after a cyber incident or disaster and to keep the impact of the incident to the lowest possible level.

Delegates will learn

- Business Continuity and Disaster Recovery Installation (DRI)
- DRI Project Management
- Risk and Business Impact Analysis
- Disaster Scenario Management

Outline

Business Continuity and Disaster Recovery Installation (DRI)

- Important components
- Business continuity and DRI planning
- Creating an effective business continuity and DRI model against cyber incidents
- Disaster scenarios to consider

DRI Project Management

- Components of a successful project
- Deciding on the project structure
- Project follow-up and determination of requirements
- Project implementation

Risk and Business Impact Analysis

- Risk management principles
- Threat identification methodology
- Business impact analysis principles
- Business impact analysis reports

Disaster Scenario Management

- Risk impact analysis mitigation methods
- Creation of business continuity plan
- Intervention and return to pre-event processes
- Business continuity and DRI processes drill

Prerequisites

There are no prerequisites