Certified Lead Disaster Recovery Manager Training

Duration: **4 Day**

BİLGİNÇ IT Academy
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Overview

Disasters — whether caused by natural events, human error, or technological failures — can critically disrupt an organisation's ability to achieve its objectives.
This **four-day instructor-led certification course** equips professionals with the knowledge and tools needed to **establish, implement, and manage disaster recovery (DR) plans** that ensure organisational resilience and business continuity.

Through a combination of theoretical sessions, real-world case studies, and guided exercises, participants will learn how to anticipate, prevent, and respond to disasters using a structured **Disaster Recovery Planning (DRP)** framework aligned with global best practices.

Prerequisites

A basic understanding of **disaster recovery and business continuity principles** is recommended.

Who Should Attend

This course is ideal for:

- Disaster Recovery and Business Continuity Professionals
- IT Managers and Infrastructure Administrators
- Risk Management and Security Consultants
- Members of Disaster Recovery Teams
- Professionals responsible for **ICT resilience and continuity management**

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What You Will Learn

After completing this training, participants will be able to:

- Understand the **core principles and tiers** of disaster recovery.
- Initiate and manage a **disaster recovery project** aligned with organisational needs.
- Conduct **risk assessments** and **business impact analyses (BIA)** to identify vulnerabilities.
- Develop and document an effective **Disaster Recovery Plan (DRP)** integrated with incident response and crisis management strategies.
- Perform **disaster recovery testing**, validate performance, and establish continuous improvement processes.

Outline

Day 1: Understanding Disaster Recovery Concepts

- Overview of disaster recovery and continuity principles
- Identifying disaster types (natural, human, technological)
- Framework for disaster recovery management

Day 2: Disaster Recovery Planning

- Establishing the disaster recovery project
- Conducting risk assessment and business impact analysis (BIA)
- Designing mitigation strategies and prevention mechanisms

Day 3: Developing and Activating the DRP

- Building the **Disaster Recovery Plan (DRP)**
- Integrating with **incident response**, **emergency**, and **crisis management** plans
- Selecting a **disaster recovery site** and defining communication protocols

Day 4: Testing, Maintenance, and Continuous Improvement

- Conducting **disaster recovery testing and performance evaluation**
- Maintaining and updating DRP documentation
- Measuring effectiveness and training DR teams

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Certification and Examination

After completing the course, participants are eligible to sit the **PECB Certified Lead Disaster Recovery Manager** exam.
This certification demonstrates professional competence in planning, leading, and maintaining disaster recovery programs based on best practices.

Exam Domains:

1. Fundamental concepts of disaster recovery
2. Planning and implementation of DR projects
3. Development and activation of the DR plan
4. Selection of DR sites and competence management
5. Testing, maintenance, and continuous improvement