

EDRIP

EC-Council

Duration: 40 hours / 5 days

About The Course

DISASTER RECOVERY PROFESSIONAL

EDRP provides the professionals with a strong understanding of business continuity and disaster recovery principles, including conducting business impact analysis, assessing risks, developing policies and procedures, and implementing a plan. It also teaches professionals how to secure data by putting policies and procedures in place, and how to recover and restore their organization's critical data in the aftermath of a disaster.

Course Outline

Module 01:
Introduction to
Disaster
Recovery and
Business
Continuity

Module 02:
Business
Continuity
Management
(BCM)

Module 03:
Risk
Assessment

Module 04:
Business
Impact Analysis
(BIA)

Module 05:
Business
Continuity
Planning (BCP)

Module 06:
Data Backup
Strategies

Course Outline

Module 07:
Data Recovery
Strategies

Module 08:
Virtualization
Based Disaster
Recovery

Module 09:
System
Recovery

Module 10:
Centralized
and
Decentralized
System
Recovery

Module 11:
Disaster
Recovery
Planning
Process

Module 12:
BCP Testing,
Maintenance, and
Training

Course

Add Value



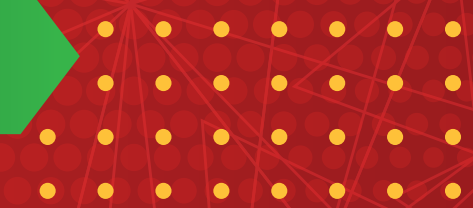
How to develop business continuity plans at the enterprise level and restore the ability to work after disasters.

An understanding of the principles of business continuity and disaster recovery, including.

Conduct business impact analysis, risk assessment, develop policies and procedures, and implement the plan.

Securing data by setting policies and procedures.

Recover and restore important data of their organization in the aftermath of the disaster.



Course >>> Prerequisite

Some experience in the IT BC/DR domain.

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