

CDRE Certified Disaster Recovery Engineer

Overview

When a business is hit by a natural disaster, cybercrime or any other disruptive tragedy, how should the organization react? What if the network infrastructure is taken down? Will the business be able to continue operations? How much will it cost if the business is down during repairs? The answer is found in the vendor-neutral Certified Disaster Recovery Engineer certification course. Disaster recovery and business continuity planning is the process of having a professional work with a business to prepare processes, policies, and procedures to follow in the event of a disruption.

Upon Completion

Upon completion, Certified Disaster Recovery Engineer students will be able to establish industry acceptable DR & BCP standards with current best practices and policies. Students will also be prepared to competently take the C)DRE exam.

Course Length

4 days

Format

- Instructor-led classroom
- Live Online Training

Prerequisites

- A minimum of 1 year of information Systems or IS Management.

Student Materials

- Student Workbook

Certification Exam

- Mile2 C)DRE-Certified Disaster Recovery Engineer



Who Should Attend?

- IS Security Officers
- IS Managers
- Risk Managers
- DR & BCP engineers
- Information Systems Owners
- IS Control Assessors

Course Contents

- Module 1: Welcome to Disaster Recovery Training
- Module 2: Business Impact Analysis
- Module 3: Risk Analysis
- Module 4: Design & Development Phase (BCP Strategies)
- Module 5: IT Recovery Strategies
- Module 6: Implementation Phase
- Module 7: Testing and Exercise
- Module 8: Maintenance and Updating
- Module 9: Pandemics
- Module 10: Case Studies and Templates

