

EC Council Disaster Recovery Professional (EDRP) + Exam voucher

Duration: 5 Days **Course Code: EDRP** **Version: 3** **Delivery Method: Closed Events**

Overview:

As the use of IT as a key business enabler continues to propel businesses to serve the global markets, the need to be prepared to manage any major disasters or downtime becomes increasingly relevant and important. Recent reports indicate that a significant proportion of businesses do not have proper plans in place and hence are putting their brands, services and customers at risk.

A Business Continuity & Disaster Recovery Plan - sometimes referred to as Business Process Contingency Plan (BPCP) - describes how an organization is to deal with potential disasters. Just as a disaster is an event that makes the continuation of normal functions impossible, a disaster recovery plan consists of the precautions taken so that the effects of a disaster will be minimized, and the organization will be able to either maintain or quickly resume mission-critical functions.

EDRP provides the professionals with a strong understanding of business continuity and disaster recovery principles, including conducting business impact analysis, assessing of 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.

EDRP covers all the relevant knowledge-bases and skills to meet with regulatory compliance standards such as ISO 31000:2009, ISO 22301:2012, ISO 22313:2012, NFPA 1600, and many more along with the NICE Framework

Company Events

These events can be delivered exclusively for your company at our locations or yours, specifically for your delegates and your needs. The Company Events can be tailored or standard course deliveries.

Target Audience:

IT Professionals in the BC/DR or System Administration domain Business Continuity and Disaster Recovery Consultants Individuals wanting to establish themselves in the field of IT Business Continuity and Disaster Recovery IT Risk Managers and Consultants CISOs and IT Directors

Objectives:

- EC-Council Disaster Recovery Professional (EDRP) is a comprehensive professional course that teaches students how to develop enterprise-wide business continuity and disaster recovery plans
- EDRP provides the professionals with a strong understanding of business continuity and disaster recovery principles, including conducting business impact analysis, assessing of risks, developing policies and procedures, and implementing a plan.
- EDRP 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.

Prerequisites:

- Some experience in the IT BC/DR domain

Testing and Certification

Exam

- Number of Questions: 150
- Passing Score: 70%
- Test Duration: 4 hours
- Test Format: MCQ
- Test Delivery: ECC Exam Portal

The EC-Council Disaster Recovery Professional certification exam will be conducted separately from the training. To register for this exam please contact our Exam desk. For available exam dates please go to GKEXAM on our website

Content:

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: Disaster Recovery Planning Process

Module 07: Data Backup Strategies

Module 08: Data Recovery Strategies

Module 09: Virtualization-Based Disaster Recovery

Module 10: System Recovery

Module 11: Centralized and Decentralized System Recovery

Module 12: BCP Testing, Maintenance, and Training

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

training@globalknowledge.com.sa

www.globalknowledge.com/en-sa/

Global Knowledge - KSA, 393 Al-Uroubah Road, Al Worood, Riyadh 3140, Saudi Arabia