

Pass Guaranteed Quiz Perfect 312-76 - High EC-Council Disaster Recovery Professional (EDRP) Quality



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EC-Council 312-76 Exam Syllabus Topics:

Topic	Details	Weights
Introduction to Disaster Recovery and Business Continuity	- Overview of Disaster Recovery and Business Continuity- Trends in Disaster Recovery and Business Continuity - Understanding Best Practices in Disaster Recovery and Business Continuity - Overview of Business Continuity Management (BCM) - Understanding Best Practices and Standards of BCM	9%
Risk Assessment	- Overview of Risk and its Terminology - Understanding Risk Assessment Process - Understanding Best Practices and Standards in Risk Management	7%
Data Backup Strategies	- Overview of Data Backup - Understanding RAID Technology - Overview of SAN and NAS - Understanding Types of Data Backup - Understanding Cloud Data and Disaster Recovery - Overview of Infrastructure Technologies - Understanding Data Protection Continuum and Best Practices in Backup	17%
Data Recovery Strategies	- Overview of Data Recovery - Understanding Data Recovery Process and Best Practices - Understanding Virtualization-Based Disaster Recovery - Understanding Best Practices and Standards in Virtualization - Understanding System Recovery - Overview of Centralized and Decentralized Computing - Overview of Centralized Backup, Data Consolidation, and Survivable Storage Systems	37%

Business Impact Analysis and Business Continuity Plan	- Overview of Cost Benefit Analysis (CBA) and Business Impact Analysis (BIA) - Understanding Standards of BIA - Understanding How to Perform BIA - Overview of Business Continuity Plan (BCP) - Overview of Business Continuity Strategy Design	12%
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Skills That EC-Council 312-76 Exam Covers

All in all, test 312-76 comprises seven domains that cover loads of disaster recovery and business continuity topics. Take note that each objective comes with a different weightage. In particular, these exam domains will explain areas like disaster recovery & business continuity overview and trends, risk overview alongside key terminologies, data back-up overview, data recovery, system recovery, centralized backup, BCP testing, and the planning process for disaster recovery just to mention a few.

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EC-COUNCIL EC-Council Disaster Recovery Professional (EDRP) Sample Questions (Q128-Q133):

NEW QUESTION # 128

Which of the following types of controls focuses on stopping a security breach from taking place in the first place?

- A. Preventive
- B. Recovery
- C. Containment
- D. Detection

Answer: A

NEW QUESTION # 129

Which of the following terms refers to the potential gain from the best alternative forgone when a choice needs to be made between several mutually exclusive alternatives?

- A. Cost Benefit Analysis
- B. Business Impact Analysis
- C. Opportunity Cost
- D. Fixed Cost

Answer: C

Explanation:

Opportunity Cost is the value of the next best alternative forgone when choosing one option over others, directly matching the question's definition.

* Option A (BIA):Assesses disruption impacts, not alternatives.

- * Option C (Fixed Cost): A static expense, unrelated to choices.
- * Option D (Cost Benefit Analysis): Compares costs and benefits, not forgone gains.
- * "Opportunity Cost represents the potential benefit lost by choosing one recovery strategy over another, a key consideration in resource allocation" (Module: Risk Management, Section: Cost Analysis).

NEW QUESTION # 130

Which of the following statements is related to residual risks?

- A. It is a weakness or lack of safeguard that can be exploited by a threat.
- B. It can be considered as an indicator of threats coupled with vulnerability.
- **C. It is the probabilistic risk after implementing all security measures.**
- D. It is the probabilistic risk before implementing all security measures.

Answer: C

Explanation:

Explanation/Reference:

NEW QUESTION # 131

A few days after Fred launched his new website online, he discovers that the site is not accessible. Upon investigation, he learns that some of the hosting files on the server have been corrupted. Which of the following servers would Fred have to restore to get his site back up?

- A. Catalog Server
- B. Application Server
- C. Database Server
- **D. IIS Server**

Answer: D

Explanation:

An IIS Server (Internet Information Services) hosts websites on Windows, so corrupted hosting files indicate Fred needs to restore this server.

* Option A (Application): Runs apps, not web hosting-specific.

* Option C (Database): Stores data, not hosting files.

* Option D (Catalog): Not a standard web hosting server.

* "IIS Servers host web content; restoring them resolves issues with corrupted hosting files to restore site access" (Module: Server Management, Section: Web Server Recovery).

NEW QUESTION # 132

Which of the following three components define the three-tier architecture in decentralized computing?

- **A. Client, Application Server, and Database Server**
- B. Application, Peer-to-Peer, and Tightly Coupled
- C. Client, Peer-to-Peer, and Application
- D. Tightly Coupled, Client, and Peer-to-Peer

Answer: A

Explanation:

Three-tier architecture in decentralized computing consists of Client (presentation), Application Server (logic), and Database Server (data), as standard layers.

* Option A/B/C: Include unrelated or incorrect terms (e.g., Peer-to-Peer).

* "Three-tier architecture comprises Client, Application Server, and Database Server, decentralizing functions for scalability" (Module: Network Architectures, Section: Tiered Architectures).

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