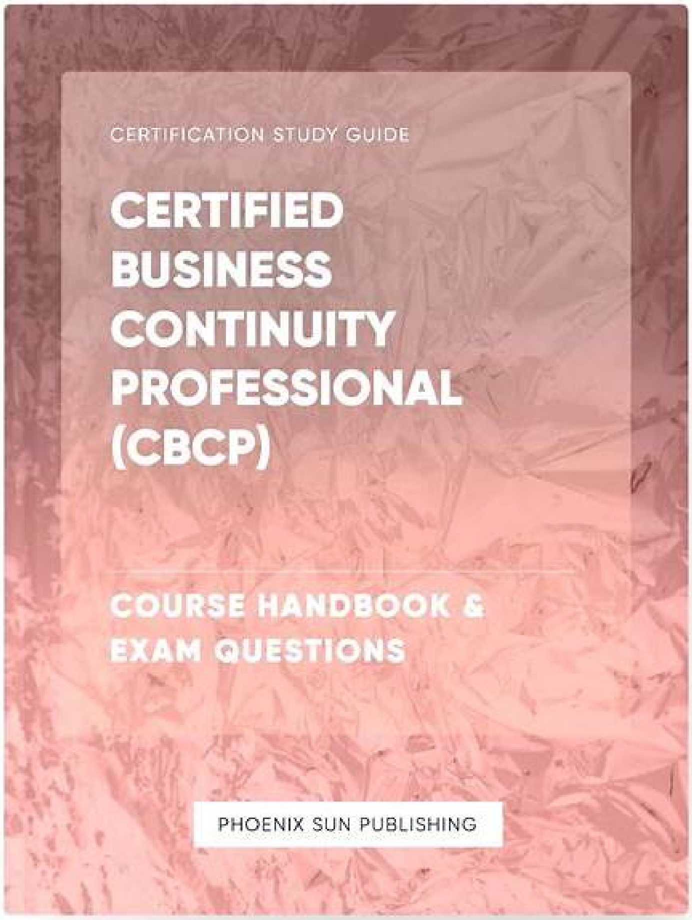
Certified Business Continuity Professional (CBCP) Sure Questions & CBCP-002 Torrent Vce & Certified Business Continuity Professional (CBCP) Updated Pdf



P.S. Free 2025 GAQM CBCP-002 dumps are available on Google Drive shared by Actual4Labs: https://drive.google.com/open?id=1BMyzDKUvxGRKV2ti_ErnlxfZitJiOJZl

The high quality and high efficiency of our CBCP-002 exam materials has helped many people pass exams quickly. After they get a CBCP-002 certificate, they now have more job opportunities. And you can just look at the feedbacks from our worthy customrs on the website thanking for our CBCP-002 learning guide. The current situation is very serious. Selecting our CBCP-002 training guide is your best decision.

Obtaining the CBCP-002 Certification demonstrates a professional's commitment to ensuring business continuity and resilience. It also enhances their credibility and marketability in the industry. Professionals who hold this certification are in high demand and can expect to earn a higher salary than their non-certified peers.

>> CBCP-002 Reliable Exam Dumps <<

CBCP-002 Reliable Exam Dumps and GAQM CBCP-002 New Real Exam: Certified Business Continuity Professional (CBCP) Exam Pass Once Try

Actual4Labs will give you confidence to pass GAQM CBCP-002 test. Our Exam Preparation Material provides you everything the candidates will need to get the CBCP-002 certification. Our GAQM CBCP-002 will provide you with exam questions with verified answers that reflect the actual exam. These questions and answers will help you to do preparation for taking a certification examination. High quality and Value for the CBCP-002 Exam: 100% guarantee to Pass Your GAQM CBCP-002 exam and get your certification.

GAQM Certified Business Continuity Professional (CBCP) Sample Questions (Q19-Q24):

NEW QUESTION # 19
Which system in place enables you to balance risk and entrepreneurial energy with appropriate internal control procedures to manage that risk?

- A. Banking System
- B. Quality Management System
- C. Auditing Report
- D. Corporate Governance

Answer: D

Explanation:
Explanation
Corporate governance is the system of rules, practices, and processes by which an organization is directed and controlled. It involves balancing the interests of various stakeholders, such as shareholders, management, customers, suppliers, regulators, and the community. It also enables an organization to balance risk and entrepreneurial energy with appropriate internal control procedures to manage that risk. Effective corporate governance can enhance performance, accountability, transparency, and trust. Verified References:
https://www.investopedia.com/terms/c/corporategovernance.asphttps://www.thebci.org/training-qualifications/go

NEW QUESTION # 20
Which type of risks result from business decisions that are influenced by changes in markets, liquidity changes and credit risks?

- A. Technical
- B. Strategic
- C. Financial
- D. Operational

Answer: C

Explanation:
Explanation
Financial risks are the risks that result from business decisions that are influenced by changes in markets, liquidity, and credit. Financial risks are the uncertainties or variabilities of the financial performance or position of an organization due to factors such as interest rates, exchange rates, inflation, credit ratings, debt levels, or cash flows. Financial risks can affect an organization's profitability, solvency, liquidity, or valuation.
Verified References:
https://www.investopedia.com/terms/f/financialrisk.asphttps://www.thebci.org/training-qualifications/good-pract

NEW QUESTION # 21
Which risk group is associated with risk of physical assets failing/being damaged or enhanced?

- A. Technical
- B. Strategic
- C. Operational
- D. Financial

Answer: A

Explanation:
Explanation
Technical risk is the type of risk that is associated with risk of physical assets failing/being damaged or enhanced. Technical risk is the uncertainty or variability of the performance or reliability of physical assets, such as equipment, systems, infrastructure, or data.

Technical risk can result from factors such as design flaws, manufacturing defects, maintenance issues, obsolescence, human error, natural disasters, or cyberattacks.
Technical risk can affect an organization's operational efficiency, quality, safety, security, or profitability.
Verified References:
https://www.investopedia.com/terms/t/technical-risk.asphttps://www.thebci.org/training-qualifications/good-prac

NEW QUESTION # 22
Which Process can be both time consuming and expensive as a result, management will expect tangible benefits to be achieved by the process?

- A. Business Continuity Planning
- B. Business Process Planning
- C. Business Contingency Planning
- D. Business Ethical Planning

Answer: A

Explanation:
Explanation
Business continuity planning is the process of identifying, developing, and implementing strategies and plans to ensure the continuity of an organization's critical functions and processes in the event of a disruption. It can be both time consuming and expensive, as it requires a thorough analysis of risks, impacts, resources, and recovery options. However, management will expect tangible benefits from the process, such as reduced losses, increased resilience, improved reputation, and compliance with regulations. Verified References:
https://www.ready.gov/business-continuity-plan https://drii.org/resources/professionalpractices/EN

NEW QUESTION # 23
Which of the following are three components of business continuity plan? (Choose three)

- A. Business recovery
- B. Emergency response
- C. Problem management
- D. Incident management
- E. Disaster recovery

Answer: A,B,E

Explanation:
A Business Continuity Plan (BCP) is designed to ensure an organization can maintain or resume critical functions during and after a disruption. According to Business Continuity Professional standards, such as those from DRI International and ISO 22301, the BCP typically encompasses three core components that address different phases of response and recovery:
* A. Emergency response: This component focuses on the immediate actions taken during a disruption (e.g., evacuation, safety measures, and initial coordination). It is a foundational part of the BCP, ensuring personnel and asset safety as a prerequisite to continuity and recovery efforts.
* B. Incident management: While incident management (handling and resolving incidents) is critical in broader crisis management frameworks, it is often considered a distinct process under an Incident Response Plan (IRP) rather than a core BCP component. It overlaps with BCP but is not universally listed as one of the three primary elements.
* C. Problem management: This is an IT service management process (e.g., under ITIL) focused on identifying and resolving the root causes of incidents. It is not a standard component of a BCP, which prioritizes continuity and recovery over long-term problem resolution.
* D. Business recovery: This involves restoring critical business functions and processes after a disruption, ensuring the organization can resume normal operations. It is a central pillar of the BCP, addressing recovery time objectives (RTOs) and operational continuity.
* E. Disaster recovery: This focuses on recovering IT systems, data, and infrastructure following a disaster. Often integrated into the BCP, it ensures technological continuity, making it a key component alongside business recovery and emergency response.
The verified answer isA. Emergency response, D. Business recovery, E. Disaster recovery, as these three components collectively cover the lifecycle of a BCP-immediate response, business function restoration, and IT recovery-per established standards. While incident management is related, it is typically supplementary rather than a core BCP element when narrowed to three components.
References:

* DRI International Professional Practices for Business Continuity Management (2023), Section 6:
Business Continuity Plan Development - Identifies emergency response, business recovery, and disaster recovery as key BCP components.
* ISO 22301:2019, Clause 8.4 - Outlines planning for response (emergency), continuity (business recovery), and IT recovery (disaster recovery) as integral to BCP.

NEW QUESTION # 24
......

There is no doubt that advanced technologies are playing an important role in boosting the growth of GAQM companies. This is the reason why the employees have now started upgrading their skillset with the Certified Business Continuity Professional (CBCP) (CBCP-002) certification exam because they want to work with those latest applications and save their jobs. They attempt the CBCP-002 exam to validate their skills and try to get their dream job.