

Blockchain Business Leader Certification

Course Duration: 24 Hrs.

Course code: B-BLC

Course Overview

The EC-Council's BBLC (Blockchain Business Leadership Certification) course aims to equip business leaders with technical knowledge and hands-on experience in blockchain technology to improve business operations, covering topics like Ethereum, Bitcoin, blockchain security, and Blockchain as a Service (BaaS).

What you'll learn?

❖ **Understanding Blockchain Technology:**

You'll gain a comprehensive understanding of blockchain concepts, including its core principles, cryptography, and various use cases.

❖ **Blockchain's Business Applications:**

The course will explore how blockchain can be applied across different industries and business functions, such as supply chain management, financial services, and healthcare.

❖ **Blockchain Project Implementation:**

You'll learn about the process of planning, executing, and managing blockchain projects, including identifying business needs, choosing the right technology, and managing risks.

❖ **Technical Skills:**

The course covers essential technical skills related to blockchain, such as understanding different blockchain platforms (like Ethereum), and the basics of smart contracts.

Target Audience

The EC-Council's Blockchain Business Leader Certification (B|BLC) course is designed for business leaders and finance professionals who want to understand and

leverage blockchain technology to improve business operations, without requiring coding knowledge.

Target Audience:

Business Leaders: Individuals in leadership roles who need to understand the potential of blockchain technology for their organizations.

Finance Professionals: Individuals in financial roles who need to understand the implications of blockchain technology on the financial industry.

Pre-Requisites

❖ **General Awareness of Business Management Processes:**

Candidates should have a foundational understanding of how businesses operate, and the management principles involved.

❖ **Basic Knowledge of Computers:**

A general understanding of computer systems and their functions is required.

❖ **Access to a Linux Machine (Virtual or Physical):**

The ability to access and configure a Linux machine as a virtual machine is a requirement for practical aspects of the course.

Course content

Module 1: Introduction

Module 2: Financial Applications

Module 3: Cryptocurrency Assets

Module 4: Blockchain Project Implementation

Module 5: Bitcoin

Module 6: Blockchain as a Service (BaaS)

Module 7: Security in Blockchains

Module 8: Ethereum

Module 9: Open Source

Module 10 Decentralized Apps (dApps)

Module 11: Scalable Blockchain

Module 12 Industry Use Cases

Module 13: The Internet of Things and Blockchain

Exam Preference

Exam Code	312-83
Number Of Questions	50 MCQ.
Length Of Test	90 Minutes

