



CERTIFICATE IN BUSINESS INTELLIGENCE

Overview

The focus of business intelligence is the transformation of data into value-added information: where to source it, how to integrate it, and how to enhance and deliver it as analytic insight to support business decision making. Certificate in Business Intelligence (BI) program results in better business decisions and increased success in achieving goals of **Data Analyst**. In this BI training course, you will learn how to identify the maturity level of your BI solution, and articulate critical elements of your solution to maximize your organization's business opportunities. The facilitator will work with you through a case study in this hands-on training and you will be able to re-apply the template as soon as you're back at work.

Course Objectives

The following points summarize the objectives of the training.

- Understand fundamentals concepts,
- Understand business and technical architecture and best practices related to Business Analytics.
- understanding of the tools, underlying data management, techniques,
- Understand how to use Analytics tools to different industry problems and interpret results correctly.

Understand how to use modern business analytics software and implement an end-to-end business analytics project in their own respective field.

Learning Outcomes

Key terms and concepts of BI, including the project planning and project management.

Best practices for using Microsoft SQL Server Integration Services to perform the ETL process.

Methods for building a professional BI solution, including planning, documentation and reporting.

Implementation, development and management of On-line Analytical Processing (OLAP) Cubes Recognize the pre and post project business analysis activities.

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Who Should Attend

Non Executives & Executives

Course Contents

Day 1

Introduction to Business Intelligence

Day 2

Program Requirements and Architecture of a Business Intelligence Solution

Day 3

Requirements Gathering

Day 4

Establishing the Technical Architecture

Day 5

Designing a Business Intelligence Solution :Dealing With Data

Case Study

Open Book & On-line Examinations

Training Activity / Methodology

This program places heavy emphasis on experimental learning and delivered through:Lecture,Role Play, Practical Exercises, Cases Studies, Video Presentations, Training Games etc.

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