

# Defining Requirements for BI Projects (Archive)

ON Demand

Defining Requirements for BI Projects

(Date Warehouse Requirements Analysis)

2

\$89

Date  
On Demand

Credits Granted:

2 PDUs for PMI certifications

2 CDU's towards CBAP® recertification

Cost:  
\$89.99

Additional Details:  
Webinar Details

Registration Link:  
Register Now

In this two hour webinar, we will provide a simple process and practical techniques for business analysis and requirements elicitation related to business intelligence and data warehousing projects.

The definition of the business requirements for analytical processing / decision support systems require different techniques than the process and data modeling used for transactional processing systems. For a BI project, Business Analysts and Project Managers need to identify the business facts, measures and dimensions needed for the data warehouse.

Through an easy-to-understand and easy-to-apply process that analyzes and defines the business objectives, usage scenarios, questions and queries, the analyst is able to define and build a conceptual multi-dimension model that will form the basis of the business requirements for the data warehouse and business intelligence system requirements.

Learning Objectives:

The basic Data Warehouse best practices and principles from Bill Inmon and Ralph Kimball.

How to facilitate a Requirements Discovery Session using data warehousing best practices such as Dimensional Modeling and Usage Scenarios.

How to prepare a Business Requirements Document for a Business Intelligence project

How to elicit the business usage scenarios, questions and queries related to the subject areas of the data warehouse or data mart.

How to identify and define (sufficiently for business requirements) the facts and measures, and dimensions in the multi-dimensional data model.

Key Content:

- 1) Data Warehouse Best Practices
  
- 2) Determining the Data Warehouse Project Objectives and Scope
  
- 3) Identifying Informational Requirements for the Data Warehouse
  
- 4) Defining the Metadata Model
  
- 5) Conducting the Data Warehouse Requirements Discovery Session

What Participants Will Receive:

DOWNLOADABLE Presentation/Workbook

SUCCESS BUILDER CHECKLISTS

QUICK REFERENCE SHEET

TEMPLATES: Sample Business Requirements Document for a BI Project.

## PERSONALIZED CERTIFICATE OF PARTICIPATION

SESSION ARCHIVE &ndash; View it again &ndash; review the key points &ndash; refresh on techniques just before you use them.

Notice from IIBA: The content of the course are aligned with the BABOK®, this 2 hr sessions qualifies for 2 CDU's towards CBAP® recertification. They also qualify for 2 hrs of the 21 Professional Development hours needed for initial CBAP® certification.