



Microsoft Dynamics 365 Business Central Functional Consultant

Duration: 5 Days Course Code: M-MB800

Overview:

Built and optimized for small and medium businesses, Dynamics 365 Business Central is an application for companies that have outgrown their entry-level business applications. Growing businesses often outgrow their basic accounting software or legacy enterprise resource planning (ERP) systems that are unable to handle increased inventory and transactions, lack integration with other line-of-business systems, and have reporting limitations. Businesses are also challenged with the logistics of providing services that have more scalability, increased mobility, and availability in the cloud. With Business Central, you can manage your financials, automate and secure your supply chain, sell smarter, improve customer service and project performance, and optimize your operations.

Target Audience:

A Dynamics 365 Business Central core Functional Consultant is responsible for implementing core application setup processes for small and medium businesses.

Objectives:

- Understand use cases for Business Central modules
- Set up Business Central
- Configure Financials

- Configure Sales and Purchasing
- Configure Operations
- Understand Integrationa nd Automation scenarios

Prerequisites:

This course is designed for functional consultants working with Dynamics 365 Business Central, or functional consultants who work with other Dynamics 365 apps who want to expand their knowledge of Business Central.

Content:

Module 1: Introduction to Business Central Module 3: Configure Financials

Module 6: Integration and Automation

Introduction to Business Central Modules

Module 4: Configure Sales and Purchasing

Module 2: Application Setup

Module 5: Operations

Further Information:

For More information, or to book your course, please call us on 00 966 92000 9278

training@globalknowledge.com.sa

www.globalknowledge.com/en-sa/

Global Knowledge - KSA, 393 Al-Uroubah Road, Al Worood, Riyadh 3140, Saudi Arabia