

MB-300T00: Microsoft Dynamics 365: Core Finance and Operations



Days: 2

Description: This exam measures your ability to accomplish the following technical tasks: describe finance and operations apps and extend apps by using Microsoft Power Platform technologies; configure administrative features and workflows; manage Finance and Operation data; and validate and support the solution.

Audience: Consultants (functional and technical) gather and analyze business requirements and translate those requirements into fully realized business processes and solutions that implement industry recommended practices. They serve as a key resource in implementing and configuring apps to meet business requirements. Consultants should be able to implement core components and features of Dynamics 365 Finance and Operations apps. They should also have awareness of how Dynamics 365 Finance and Operations apps integrate with external systems and tools including Power Platform. The consultant uses Lifecycle Services (LCS), Azure DevOps, and other Microsoft tools and platforms to facilitate the application lifecycle management (ALM) process. Consultants pursue continuous education by reading the product release notes, reviewing product roadmaps, participating in conferences, or continue learning by using Microsoft Learn, Microsoft Docs, instructor-led training, blogs, and user communities. They should also pursue role-base certifications and assessments to ensure their knowledge is recognized.

Prerequisites: Before attending this course, students must have:

- General knowledge of Microsoft Windows
- The ability to use Dynamics 365 for Finance and Operations for basic processing and navigation
- Experience being a functional or technical consultant who has used Dynamics Finance Apps to gather and analyze business requirements
- General knowledge of basic mobile device features and navigation
- The student should be able to take a synchronous, virtual course and communicate feedback in a positive, constructive manner

Skills Gained:

- Use common functionality and implementation tools
- Describe uses cases for, and capabilities of, workspaces
- Use and personalize operational workspaces
- Describe case management
- Describe global address book features and their use cases
- Identify the inquiry and report types available in a default installation
- Describe use cases for the business document management and electronic reporting features
- Navigate and efficiently use search filtering and create search queries
- Understand and use record templates
- Describe use cases for Power Platform apps and services
- Integrate Power BI with Dynamics 365 Dynamics 365 Finance apps.
- Implement security and segregation of duties
- Design and create workflows
- Set up and configure legal entities and operating units
- Creating Batch Jobs
- Create an organization hierarchy and assign purpose
- Configure user options
- Use Excel Workbook Designer
- Use Power Automate flows from Dynamics 365 Finance and Operations

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- Plan for Data Migration
- Manage data and applications in Finance and Operations
- Implementing Lifecycle services (LCS) Tools
- Testing solutions in Dynamics 365 Finance and Operations apps

OUTLINE:

MODULE 1: USE COMMON FUNCTIONALITY AND IMPLEMENTATION TOOLS

In this module, you will learn get an introduction to Dynamics 365 Finance and Operations by learning Basic UI and Navigation. Students will also work with Power Platform tools that work with Finance and Operations apps.

LESSONS

- Introduction
- Introduction to Dynamics 365 Finance and Operations
- Basic UI and Navigation
- Dynamics 365 Finance & Operations Features and Functionality
- Power Platform tools that work with Finance and Operations apps
- Module Summary

LABS

- Lab: Work with operational workspaces
- Lab: Perform Searches and Work with Filters
- Lab: Create search queries and save for future use
- Lab: Work with record templates
- Lab: Prepare, enable, and use business document management
- Lab: Work with Saved Views
- Lab: Setup Number Sequences
- Lab: configuring Address Books
- Lab: Work with Operational Workspaces

In this module, you learned how to:

- Use common functionality and implementation tools.
- Describe use cases for, and capabilities of, workspaces.
- Use and personalize operational workspaces.

- Describe case management.
- Describe global address book features and their use cases.
- Identify the inquiry and report types available in a default installation.
- Describe use cases for the business document management and electronic reporting features.
- Navigate and efficiently use search filtering and create search queries.
- Understand and use record templates.
- The Finance and Operations apps available for different business processes
- Describe use cases for Power Platform apps and services.
- Integrate Power BI with Dynamics 365 Dynamics 365 Finance apps

MODULE 2: CONFIGURE ADMINISTRATIVE FEATURES AND WORKFLOWS

In this module, you will learn how to implement Security in Finance and Operations Apps while also implementing workflows and business events. Students will Administer Finance and Operations Apps and implement reporting.

LESSONS

- Introduction
- Implementing Security in Finance and Operations Apps
- Implementing Dynamics 365 Finance and Operations apps workflows and business events
- Planning and implementing an organization in Dynamics 365 Finance and Operations
- Administering Finance and Operations Apps
- Implement Reporting in Dynamics 365 Finance and Operations
- Module Summary

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LABS

- Lab: Create a Batch job
- Lab: Create an organization hierarchy
- Lab: Create an operating Unit
- Lab: Configure a new legal entity
- Lab: Create a purchase requisition workflow
- Lab: Run a security report and analyze the outputs
- Lab: Set up segregation of duties
- Lab: Create users and assign security roles

In this module, you learned how to:

- Implement security and segregation of duties
- Design and create workflows
- Set up and configure legal entities and operating units
- Creating Batch Jobs
- Create an organization hierarchy and assign purpose
- Configure user options
- Use Excel Workbook Designer
- Configure email (SMTP/Exchange)
- Create and maintain email templates
- Use Power Automate flows from Dynamics 365 Finance and Operation

MODULE 3: MANAGE DYNAMICS 365 FINANCE AND OPERATION DATA

In this module, you will learn how to Manage Finance and Operations data by planning for Data Migrations and work with apps with integrate with Finance and Operations apps.

LESSONS

- Introduction
- Manage data in Dynamics 365 Finance and Operations apps
- Plan for Data Migration
- Introduction to AppSource and ISV solutions
- Dynamics 365 Finance and Operations integration
- Module Summary

LABS

- Lab: Work with templates in the Data management workspace
- Lab: Export and import data
- Lab: Copy configuration data between legal entities
- Lab: Use the Excel Workbook designer

In this module, you learned how to:

- Describe Data management concepts.
- Configuration data templates
- Identify relevant data entities and elements based on given scenarios.
- Describe use cases for and types of data entities.
- Create a template by using the Excel Workbook Designer.
- Describe use cases for the dual-write feature.
- Discuss how to prepare data for import or create all necessary startup data including postal code data
- Import or export data by using the data management framework.
- Copy configuration data between companies or legal entities by using the data management framework.
- Dynamics 365 Finance and Operations integration

MODULE 4: VALIDATE AND SUPPORT THE SOLUTION

In this module, you will learn how to manage applications and test solutions in Dynamics 365 Finance and Operations and Implement Lifecycle services (LCS) Tools.

LESSONS

- Introduction
- Managing Applications in Dynamics 365 Finance and Operations
- Implement Lifecycle Services (LCS) tools
- Testing solutions in Dynamics 365 Finance and Operations apps
- Module Summary

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In this module, you learned how to:

- Document gaps between existing and desired functionality
- Determine when to build versus buy
- Go live process and Fast-Track Go-live processes
- LCS Tools and Methodologies
- Business Process Modeler in LCS
- LCS Search and Service Requests
- Diagnostics and environment monitoring tools
- BPM Libraries overview
- Test cases by using Regression Suite Automation Tool (RSAT) and Azure DevOps.
- Analyzing performance with trace parser