

**Microsoft Power Platform + Dynamics 365 Core (MB-200)**

**Course Number:** MOC-MB-200  
**Duration:** 5 days

**Overview**

This Microsoft Power Platform + Dynamics 365 Core training (MB-200) teaches attendees how to optimize their operations by automating routine tasks and adopting best practices. Students learn application configuration, automation opportunities, integration, testing, and deployment. This course prepares students for the [MB-200 exam](https://docs.microsoft.com/en-us/learn/certifications/exams/MB-200) for which every attendee receives a voucher.

**Prerequisites**

No prior experience is presumed.

**Materials**

All Microsoft Dynamics 365 Core training students receive Microsoft official courseware.

For all Microsoft Official Courses taught in their entirety that have a corresponding certification exam, an exam voucher is included for each participant.

**Software Needed on Each Student PC**

Attendees will not need to install any software on their computer for this class. The class will be conducted in a remote environment that Accelebrate will provide; students will only need a local computer with a web browser and a stable Internet connection. Any recent version of Microsoft Edge, Mozilla Firefox, or Google Chrome will be fine.

**Objectives**

* Identify platform components.
* Understand administrator options.
* Effectively model data.
* Build a basic model-driven or canvas application.
* Identify testing strategies and methodologies.
* Identify integration opportunities.

**Outline**

* Introduction
* Power Platform overview
  + Overview
  + Configure Power Platform environments
  + Creating applications
  + Discovery and planning
* Data Modeling
  + Data model fundamentals
  + Relationships
  + Other entity options
  + Other field options
  + Internationalizing
* Model-driven apps
  + Configure model-driven apps
  + Configure model-driven forms
  + Configure views
  + Configure model-driven charts
  + Configure model-driven dashboards
  + Configure reports
* Canvas apps
  + Application fundamentals
  + Working with data and services
  + Customizing the user experience
  + Integration with model-driven apps
* Security
  + Security overview
  + Business units
  + Manage security roles
  + Manage teams
  + Configure hierarchy security
* Platform Automation Overview
  + Automation Overview
* Business Rules
  + Introduction to business rules
  + Additional business rule details
* Workflows
  + Introduction to workflows
  + Building workflows
  + Advanced workflows
* Microsoft Flows
  + Introduction to Microsoft Flow
  + Other Flow concepts
  + Working with CDS
  + Building approval flows
  + Starting from apps
  + Flow deployment considerations
* Business Process Flows
  + Introduction to business process flows
  + Configure business process flows
  + Additional business process flow details
* Introduction to integrations
  + Overview of common scenarios
  + Email integration
  + Outlook integration
* Integration with Office
  + Templates
  + SharePoint
  + Microsoft Teams
  + Additional integrations
* Managing Data
  + Managing data overview
  + Duplicate detection
  + Importing data
  + Exporting data
  + Bulk delete
* Manage Instances and Applications
  + Overview
  + Manage applications
* Manage Solutions
  + Solution concepts
  + Planning and creating solutions
  + Working with solution components
  + Distributing solutions
  + Working with managed solutions
* Additional Deployment Considerations
  + Configure settings
  + Mobile configuration settings
  + Mobile configuration
* Conclusion