

# **Core configuration in Dynamics 365 for Finance and Operations**

## **Module 1: Set Up and Configure Legal Entities**

This module explains the setup and configuration of legal entities and number sequences in Dynamics 365 for Finance and Operations.

### **Lessons**

- Create a legal entity and generate number sequences
- Create a number sequence
- Create organization hierarchies
- Apply purposes and policies
- Configure calendars and date intervals
- Practice Labs

## **Module 2: Manage users and security**

Microsoft Dynamics 365 for Finance and Operations has an array of security and configuration options to help keep sensitive data safe. This all means that users can remain focused on their roles, while the system remains as streamlined as possible. Knowing how to implement different security options will help companies cover their security requirements. When the security architecture of Finance and Operations are understood, one can more easily customize security to fit the requirements of a business.

### **Lessons**

- Understand the security architecture
- Manage users and security
- Setup and apply segregation of duties
- Run security reports
- Setup batch jobs and alerts
- Practice labs

## **Module 3: Perform Personalization**

Personalization saves time and effort when using the system.

### **Lessons**

- Describe and apply user options
- Create, export and import personalizations
- Create and maintain record templates
- Practice labs

## **Module 4: Implement Common Integration Features**

Microsoft Dynamics 365 integrates with many other common programs; for example, email, Microsoft Office, and Power BI.

### **Lessons**

- Microsoft Office integration
- Configure email
- Create and maintain email templates

Use Power BI  
Setup network printing  
Integrate data into Common Data Services for Apps  
Practice Labs

### **Module 5: Course Conclusion**

Final assessment and course summary, as well as a post-course survey for the course.

#### **Lessons**

Final assessment  
Course summary  
Post-course survey