Microsoft Dynamics AX 3.0 Development

The Microsoft Dynamics AX Development course is designed to provide you with the knowledge and practical skills that are required to customize MS Dynamics AX functionality and develop new solutions within the application.

Average Duration (hours):	40
3-months Access Price:	$499.00

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Description	**Agenda**	**Requirements**

The course in brief
The Microsoft Dynamics AX Development course is designed to provide you with the knowledge and practical skills that are required to customize MS Dynamics AX functionality and develop new solutions within the application.

What is Microsoft Dynamics AX?
MS Dynamics AX 3.0 is a business management solution with comprehensive features that help automate a company's business processes as well as connect with global business partners. It targets the high end of the mid-level market.

Course scope
Upon completion of this course you will know how to:
- Work with data structures, user interfaces and reports;
- Program custom business logic;
- Manage Postings;
- Integrate MS Dynamics AX with other programs.
You will also know:
- the MorphX development environment;
- All the application objects generally used for solution development: Tables, Views, Queries, Forms, Reports and Classes;
- How to use the MS Dynamics AX built-in programming language – X++.

Course objectives
The MS Dynamics AX Development course is aimed at providing you with the necessary information for developing new solutions within MS Dynamics AX and customize its existing functionality.

Approaches

There are two approaches you may choose in the course. In the Conceptual Approach you will learn about basic objects in MS Dynamics AX, and how to create simple solutions using the MorphX development suite and Microsoft Dynamics AX built-in programming language X++. You will also study the application and kernel objects, and get familiarized with the main techniques for integrating MS Dynamics AX with other systems. In the Procedural Approach you will learn how to solve MS Dynamics AX developers' daily tasks: working with data structure, user interface and reports, programming custom business logic, and integrating solutions with external applications.