

Course title

Introduction to Progress OpenEdge Integration

Course duration

Equivalent to 3 hours of instructor-led training

Audience

This course is for developers who create Progress OpenEdge ABL applications or integrate ABL applications in their enterprise applications.

Description

Software applications, in today's enterprises, do not work in isolation. They integrate or communicate with other applications, which may be written in different programming languages and run on different platforms. OpenEdge provides tools that enable you to integrate your ABL applications with external non-ABL applications, using industry-standard protocols.

In this course, you will learn about different ways to integrate an ABL application with external non-ABL applications. First, you will learn about different ways of exposing an ABL application to external applications. Then, you will learn about the different ways in which your ABL application can access external applications. For each integration option, you will learn about its runtime architecture and the high-level steps that an application developer must perform to implement it.

The material that you receive with this course includes a Course Guide and a CD.

This course is also available online with a subscription to the [Progress Education Community](#).

Version compatibility

This course is compatible with Progress OpenEdge 11.6.

Role-based learning path

This course is a part of the following role-based learning path:

- OpenEdge Developer
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What you will learn

After taking this class, you should be able to:

- Describe the ways of exposing ABL applications to external applications.
 - Describe the ways of enabling ABL applications to access external applications.
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Prerequisites

Students should already be able to:

- Describe the components of OpenEdge.
 - Describe OpenEdge process architecture.
 - Describe OpenEdge Reference Architecture (OERA).
 - Familiarity with technologies such as Web Services, REST, ESB, and JMS.
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