

Course title

Introduction to the Progress OpenEdge Reference Architecture

Course duration

Equivalent to 1 hour of instructor led training

Audience

Architects and developers who will be developing ABL applications or integrating ABL applications in their enterprise applications.

Description

Progress® OpenEdge® is a complete development platform to build dynamic, business process-enabled applications for secure deployment across any platform, any mobile device, and any Cloud. This course introduces the Progress OpenEdge Reference Architecture which is a blueprint or set of best practices for designing your applications.

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

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

Version compatibility

This course is compatible with OpenEdge 11.7

Role-based learning path(s)

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

- OpenEdge Developer
 - OpenEdge Technology Jumpstart
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What you will learn

After taking this class, you should be able to:

- Describe the OpenEdge Reference Architecture (OERA).
- Describe OERA's layers.
- List the recommended order of steps for using OERA for application design.

Prerequisites

Students should already be able to describe:

- *OpenEdge product components.*
 - *OpenEdge process architecture.*
 - *OpenEdge concepts and terminology.*
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