

## Desarrollo aplicaciones Progress OpenEdge ABL(32 horas)

**Descripción:** Advanced Business Language (ABL) is Progress Software Corporation's proprietary language designed for developing business applications. It is a high-level language that supports procedural, dynamic, and object-oriented programming. In this course you will learn how to develop an OpenEdge application using Progress Developer Studio for OpenEdge. You will learn how to incrementally develop an application that utilizes OERA design principles and how to write code using recognized best practices.

**Dirigido a:** Desarrolladores de aplicaciones empresariales.

**Nivel:** básico - intermedio.

**Temario:**

After completing this course you should be able to:

- Develop ABL code using traditional procedural programming.
- Develop object-oriented ABL code using classes.
- Develop the business logic of your ABL application to include Business Entities.
- Write application code to work with various ABL data types.
- Write application code to control execution logic.
- Run Business Entities in an AppServer.
- Develop the Data Access and Data Source layers that use a Progress OpenEdge database.
- Write application code to handle errors in your application.
- Write application code to use database triggers, transactions and locking with a Progress OpenEdge Database.

**Version:** Progress OpenEdge 11.7 or later.

**Precio por participante: \$46,400** (IVA incluido)

