

Course title

Implementing Progress OpenEdge Change Data Capture

Course duration

Equivalent to 1 day of instructor-led training

Audience

This course is for database administrators who need to implement Progress OpenEdge Change Data Capture.

Description

Starting with Progress® OpenEdge® 11.7, Progress Software Corporation provides Change Data Capture. *OpenEdge Change Data Capture* (CDC) is an OpenEdge RDBMS feature that identifies and captures data that has changed in database tables, as a result of create, update, and delete (CUD) operations. This is useful to customers who need to export data to a data warehouse or business intelligence application.

In this course, you will learn how to implement Change Data Capture for your OpenEdge RDBMS databases. First, you will learn how OpenEdge Change Data Capture works. Then, you will learn how to prepare for CDC, allocate space for CDC data tables and indexes, and enable CDC for a database. Next, you will learn how to create new CDC policies. Then, you will learn how to manage CDC policies. Finally, you will learn how to manage CDC.

The materials that you receive with this course include a Course Guide, which includes hands-on lab exercises and step-by-step solutions, and a CD with example code and exercise files with solutions.

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

Version compatibility

This course is compatible with Progress OpenEdge 11.7.

Role-based learning path(s)

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

- OpenEdge 11 Administrator
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What you will learn

After taking this course, you should be able to:

- Describe Progress OpenEdge Change Data Capture.
- Create Change Data Capture policies.
- Manage Change Data Capture policies.
- Manage Change Data Capture.

Prerequisites

Students should already be able to:

- Administer Progress OpenEdge RDBMS databases.
 - Use Progress OpenEdge ABL programs to perform administrative tasks (optional).
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