



DB2 10.5 pureScale Implementation and Management for DB2 LUW Administrators  
Information

**Length:** 24.0 Hours  
**Ref:** CL801G  
**Delivery method:** Classroom  
**Price:** AUD

Overview

This course is designed to prepare DB2 Linux, UNIX and Windows database administrators for planning, installing, managing and monitoring a DB2 pureScale database system. This course covers the features and functions of the DB2 pureScale feature for DB2 10.5, including fixpack levels 4 and 5. This is a lecture-only course.

Public

This intermediate course is intended for experienced DB2 LUW database administrators.

Prerequisites

You should have taken:

- *DB2 10 for LUW: Basic Administration for Linux and Windows (CL2X3G)***or**
- *DB2 10 for LUW: Basic Administration for AIX (CL213G)***or**
- *DB2 10 for Linux, UNIX, **and** Windows Quickstart for Experienced Relational DBAs (CL485G)*

**Or** have equivalent experience.

Topics

- Unit 1: DB2 pureScale Database Introduction
- Unit 2: Inside a DB2 pureScale database
- Unit 3: Managing a DB2 pureScale Database Cluster
- Unit 4: Planning a DB2 pureScale Database Cluster
- Unit 5: Installation for a DB2 pureScale Database Cluster
- Unit 6: Migration to DB2 pureScale from a non-pureScale DB2 database
- Unit 7: DB2 pureScale Database Backup and Recovery Considerations
- Unit 8: DB2 pureScale High Availability Behavior
- Unit 9: Storage Management for a DB2 pureScale Database Cluster
- Unit 10: DB2 pureScale monitoring and performance management
- Unit 11: Problem Determination for a DB2 pureScale Database Cluster

- Unit 12: Managing DB2 pureScale Client Availability and Workload Management