Informix Dynamic Server 11 Replication
IX421G

Delivery Type: Classroom
Duration: 4 days

Overview

In this course, students will learn the process of generating multiple copies of data at one or more sites through the planning, implementing, and administering of IBM Informix Dynamic Server Enterprise Replication. Students will also learn how to configure remote server that can be used for hot-site backup using High Availability Data Replication (HDR) and by configuring Remote Standalone Secondary and Shared Disk Secondary servers.

Pre-Requisites

In order to attend this course, you must have the following skills or completed the following course:

✓ IBM Informix Dynamic Server Systems Administration, or equivalent experience.

Objectives

✓ Define replication goals and plan a replication system
✓ Select a replication method and tool
✓ Configure different replication topologies
✓ Configure your database server as an ER server
✓ Create and administer replicates
✓ Create and administer replicate sets and templates
✓ Diagnose replication errors
✓ Administer an Enterprise Replication server
✓ Alter database and table structures for replication
✓ Monitor Enterprise Replication
✓ Configure the server to pair with an HDR secondary server
✓ Configure a Remote Standalone Secondary server
✓ Configure a Shared Disk Secondary server

Target Audience

This course is designed for Informix Dynamic Server Administrators.