Performing an Upgrade to Windchill 10.0 from Windchill 9.0/9.1

Overview

In this course, you will learn how to perform an upgrade from Windchill 9 to Windchill 10. This includes planning, setting up the migration environment, performing pre-upgrade activities, conducting the upgrade, and performing post-upgrade activities. At the end of each module, you will complete a skills assessment. The questions are used to help reinforce your understanding of the module topics and form the basis for review of any topics, if necessary.

Course Objectives

- Describe the Windchill upgrade paths and configurations.
- Identify the steps in the upgrade roadmap.
- Locate PTC resources to help with upgrades.
- Run the Windchill Diagnostic Utility (WinDU).
- Prepare the source system for upgrade.
- Export the source system file vaults, relational database, and directory server data.
- Export the Windchill Business Reporting configuration.
- Upgrade the directory and database servers.
- Identify pre-upgrade activities for specific Windchill features, such as PartsLink and Embedded Software integration.
- Import Windchill data into the target system.
- Update Windchill Business Reporting data.
- Upgrade Windchill using the Upgrade Manager.
- Identify post-upgrade activities for specific Windchill features, such as Solr Indexing and ECAD integration.
Prerequisites

- T3166 System Administration for Windchill 10.0

Audience

- This course is intended for business administrators, system administrators, and project team leaders. Implementation team members, including user adoption team members and those with general Windchill PDMLink administration responsibilities, will also benefit from taking this course.
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