Roundtable® TSMS 12.6

Update Bulletin

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Introduction

Purpose

This update bulletin provides a brief description of the new customer-facing features and changes to existing features introduced in Roundtable TSMS 12.6. Other internal changes or bug fixes that have been made to improve organization and/or performance may not be described in this document.

Audience

This document is intended for current Roundtable TSMS users upgrading from 12.5 to 12.6 or Roundtable TSMS users who want to learn more about the new and changed features available in Roundtable TSMS 12.6.

Platform Availability and Compatibility

- The Roundtable TSMS 12.6 standard GUI client is available for OpenEdge 11.7 and higher on supported Windows platforms.
- The Roundtable TSMS 12.6 plug-in for OpenEdge is available for Progress Developer Studio for OpenEdge 11.7 and higher on supported Windows platforms.
- The Roundtable TSMS 12.6 server is available for all OpenEdge 11.7 and higher on supported server platforms.

Important

Roundtable TSMS software earlier than 12.6 is not compatible with Roundtable TSMS 12.6 repository databases. It is recommended that you maintain a separate repository if you must continue development that requires the use of older Roundtable TSMS releases.

For complete compatibility details of all Roundtable TSMS and Progress OpenEdge releases, please see the Roundtable TSMS Compatibility Matrix available at www.roundtable-software.com.

New and Enhanced Features

Roundtable TSMS 12.6 rolls-up all 12.5 service packs and includes the new features, enhancements, and bug fixes outlined below.

General Enhancements

The following new features were added for both the GUI and plug-in clients:

- Add WIP dependencies check prior to object check-in.
- Improve r-code handling for class files to prevent creation of nested package directories.
- Improve performance during compression and decompression of binary objects.

GUI Client Changes

The following changes were made to support the general enhancements or are unique enhancements and bug fixes for the GUI client:

Usability

- Add Quick Search feature to **Tabletop**.
- Improve tabbing between views on **Tabletop**.
- Add 'Enable Quick Search' option to **User Preferences** dialog.
- Add 'Active Task' option to **Workspace Contents Search**.
- Add 'Case Sensitive' option to **Workspace Contents Search**.
- Add 'Delete Expired Sessions' option to **Session Viewer.**
- Store user preferences and credentials per repository.
- Add 'Suppress WIP Dependency Warning' to **Security Group** maintenance window.

Bug Fixes

- Ensure that adding new index fields in **Schema Manager** does throw an error.
- Ensure that version ancestry browse columns are resizable.

Plug-in Client Changes

The following changes were made to support the general enhancements or are unique enhancements and bug fixes for the plug-in client:

Usability

- Improve performance during PROPATH management of OpenEdge projects by limiting unnecessary tooling.
- Ensure that Product directories are added as build source directories for OpenEdge projects when included as a Workspace path entry.
- Add 'Suppress WIP Dependency Warning' property to **Permission Group** properties.

Server Changes

The following changes were made to support the general enhancements or are unique enhancements and bug fixes for the server:

Usability

- Ensure that repository scripts that use the 'ed' command are compatible with newer Linux versions.
- Add logging during system startup to capture relevant data about the environment.
- Add WIP dependency checking prior to Object check-in.
- Improve r-code directory handling to prevent creation of nested package structure when compiling class files into named **Workspace Module Definition** r-code directory.
- Improve performance during compression and decompression of binary objects by eliminating unnecessary calls to OS scripts.
- Update gzip executable to newer version.

Bug Fixes

- Ensure that **Selective Compile** filters by Module if specified.
- Ensure that **Selective Compile** filters by Import table if specified.
- Ensure that conflicting compile parameters does not cause OpenEdge session to hang.
- Ensure that r-code path is not doubled for class files when using task r-code option for **Selective Compile**.
- Add missing event descriptions to Roundtable events handler procedure.