Release Notes 5.3.6 - Patch Release | 06.12.2013

Remarks
Release notes with changes since version 5.3.5.

Appway Platform (Core)

💡 Feature

Area	Importance	Description
Screen Components	Low	Phase Chevron: Added possibility to show parent process steps.
Script Editor	Low	Context help for implicit variable "$exception" in Catch block of Try-Catch-Finally statements.

📋 Change

Area	Importance	Description
Validation	Low	Script Functions are not allowed to have special characters except "_" in their id.

🐞 Bugfix

Area	Importance	Description
Data Sources	Low	Prevent NullPointerException in cases where "Database Vendor" is not defined.
Data Table	Low	It is now possible to nest a Data Table within another Data Table using interlines. However, it is not possible to nest Data Tables recursively. This means a Data Table that is rendered within an interline cannot have interlines itself.
Integration Link Editor	High	Integration Link Editor wrongly acquired a non-exclusive lock on the business object, as if it was multi-user compatible. This meant that several people could open the same Integration Link business object without being alerted to the fact that they were interfering with each other.
Integration Links	Low	Workflow Queue Notifier: Fixed problems with unserializable values in exchange header copied to process message properties.
Screen Components	Low	Border Layout Manager: - Scrollbars now working for outer regions. - HTML Id disallow now dashes in the naming.
Screen Components	Low	Phase Chevron: Gradient colors now work on all browsers.
Script Function Editor	High	Script Function Editor wrongly acquired a non-exclusive lock on the business object, as if it was multi-user compatible. This meant that several people could open the same Script Function business object without being alerted to the fact that they were interfering with each other.
Script Language	Low	Fixed for XOR function.
Script Language	Low	Validation: Check type of elements in an inline definition of an indexed collection.
Script Language	Low	Validation: Generate a warning if the variable of a ForEach loop is not defined.