Remarks

Release notes with changes since version 7.2.11.

Upgrade notes when upgrading from 7.1.x:
- With Appway 7.2, behavior has changed if you call 'setValue(...)' on a DataValue which has been added to a Named or Indexed Collection. See the 'DataValue Changes' section in 'System Upgrade: 6.3 to 7.x' for details on how to check if your solution is affected by this change: https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-x-1496221878957#17-datavalue-changes
- From Appway 7.2, IMap.flush() should no longer be used in solutions. See the 'Usage of IMap.flush()' section in 'System Upgrade: 6.3 to 7.x' for more details:https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-x-1496221878957#18-usage-of-imapflush
- If your Appway installation uses a Relational database or Cassandra as a cluster storage backend, you need to create the 'cryptopasswords' table. You can create this table manually or use the automated approach available from Appway 7.2 if using a Relational database. See the 'Cluster Storage Update' section in 'System Upgrade: 6.3 to 7.x' for details: https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-x-1496221878957#22-cluster-storage-update

Additional upgrade notes when upgrading from 7.0.x:
- If your Appway installation uses a Relational database or Cassandra as a cluster storage backend, you need to create the 'piindexdefinitions', 'piindexstatuses', 'piindexdata', and 'piindexdatasizes' tables. You can create these tables manually or use the automated approach available from Appway 7.2 if using a Relational database. See the 'Cluster Storage Update' section in 'System Upgrade: 6.3 to 7.x' for details: https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-x-1496221878957#22-cluster-storage-update
- To provide better guidance and avoid inadvertent styling specification errors, the possibility to use 'not set' as a value for style references inside 'Style' Business Objects was removed. In the unlikely situation that 'not set' was used to define a style reference, validation returns an error in Appway 7.1. Fix the issue by specifying a 'Style' Business Object for the affected style reference(s).

For details on upgrading to Appway 7.2 from Appway 6.3, see the article: 'System Upgrade: 6.3 to 7.x' at:
https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-x-1496221878957

For documentation of new and existing features, see the Appway Knowledge Base at:
https://community.appway.com/screen/kb

For a list of documentation created for Appway 7.2, see here:
https://community.appway.com/screen/support/news/what-s-new-in-the-knowledge-base-1547787760507#whats-new-december-2017

For information on Known Issues in Appway 7.2, see:
https://community.appway.com/screen/kb/article/appway-7-known-issues-1505478179199

For information on deprecated and removed features in Appway 7.0, 7.1, and 7.2 see:
https://community.appway.com/screen/support/news/feature-removal-and-deprecation-planned-with-appway-7-0-1482795697760

https://community.appway.com/screen/kb/article/feature-removal-and-deprecation-with-appway-7-1-7-2-and-8-0-1531605514219

Appway Platform (Core)

Change

Area	Importance	Description
Script Language Validation	Low	Improved validation for multi-line expressions. If the type returned by a multi-line expression does not match the expected type, validation now returns an error such as: "Process: Variable Definition $var: Can not convert String to Money."

Bugfix

Area	Importance	Description

Integration Links	Low	Resolved an issue that prevented proper error handling in Solutions when an exception in an Integration Link occurred. Users are now correctly redirected to an error screen instead of being redirected to the previous screen.
Process Editor	Low	Fixed an issue where moving Process elements over an Embedded Sub-Process could cause the editor to not save/open correctly.
Process Editor	Medium	In specific situations, the Process Editor persisted changes made to a Process Business Object even though the user did not explicitly save the Process. When opening the Process at a later point, users would then see these changes even though they did not expect them to be saved. This behavior has been changed and the Process Editor no longer persists changes unless explicitly triggered by the user through a Save action.

Appway Extensions

Bugfix

Area	Importance	Description
Extension	Low	Component Extension 7.2.13: - Bugfix: Adaptive Flow Layout: Fixed an issue that caused Adaptive Flow Layout Element components containing InfoBox(es) to overlap when rendered for the first time in IE11.