Remarks

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Release notes with changes since version 2022.2.2.

See the following resources for further information:

Appway 2022.2 Technical Requirements:
https://community.appway.com/screen/kb/article/system-installation-technical-requirements-
1482807410782

Upgrading from Appway 2022.1.x to 2022.2.x:
https://community.appway.com/screen/kb/article/system-upgrade-2022-1-x-to-2022-2-x-
2310103632386

New Appway 2022.2 installations:
- System Installation 2022.2: https://community.appway.com/screen/kb/article/system-
installation-appway-2022-2-2310502568801
- System Installation Using Containers 2022.2:
https://community.appway.com/screen/kb/article/system-installation-using-containers-appway-
2022-2-2312114900937

Deprecated and removed features in Appway 2022.2:
https://community.appway.com/screen/kb/article/feature-removal-and-deprecation-with-appway-
2022-2-2310483981705

Appway 2022.2 Known Issues:
https://community.appway.com/screen/kb/article/known-issues-2022-2-2321580857846

Appway Product Lifecycle: https://community.appway.com/screen/kb/article/appway-releases-
product-lifecycle-and-end-of-support-1753664569425

Appway Platform 2022 renaming: https://community.appway.com/screen/support/news/2022-appway-
platform-releases-renaming-announcement-2282031383370
https://community.appway.com/screen/support/news/2022-appway-platform-rebranding-numbering-and
-naming-2330990871051
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Appway Platform (Core)

Feature

Area	Importance	Description
Data Logic	Medium	The new Script Function 'DataLogic:HasDataRuleViolations' checks for violations in Data Rules defined in a Data Logic Business Object by filtering Data Rules based on their type and on the configuration of their 'Blocking' setting. This allows checking for violations in a more efficient way compared to the existing Script Functions (e.g., DataLogic:EvaluateDataRules). Moreover, an issue has been fixed which prevented Script Functions 'DataLogic:EvaluateDataRules' and 'DataLogic:EvaluateFilteredDataRules' from returning violations on File Constraints defined on Blob:File properties. See documentation: https://community.appway.com/screen/kb/article/1739928404187#82-data-logic-context-script-functions

Bugfix

Area	Importance	Description
Ad-Hoc Sub-Processes	Medium	Fixed an issue where the 'Last Visited Task' property for Ad-Hoc Sub-Processes was not able to handle any level of nesting. The algorithm has now been improved to support it. Upgrade note: If upgrading from FNZ Studio 2022.2.2, please note the the existing 'Last Visited Task' use cases stored on Process instance will not be maintained, and the behavior will fall back to 'First Enabled Task'. See documentation: https://community.appway.com/screen/kb/article/2317711876877#6-token-landing-ad-hoc-task-choice

Appway Extensions

Feature

Area	Importance	Description
Extension	Medium	AWSHazelcastStore Extension 3.1.0: Credentials can now be provided both as extension properties (as before) or by using one of the methods accepted by the AWS SDK. See documentation for details: https://community.appway.com/screen/kb/article/2170154538964
Extension	Low	Functions Extension 9.0.4: New Script Functions have been added: 'Process:GetNewProcessMessages', 'Process:DeleteProcessMessage', and 'Http:ReadRequest'. See documentation for details: https://community.appway.com/screen/kb/article/1641896132117

Bugfix

Area	Importance	Description
Extension	Low	DataGathering Extension 4.0.2 Please, check the Data Gathering 4.0.2 Release Notes for full information: https://community.appway.com/screen/support/news/2336037279486
Extension	Low	ProcessAuditTrail Extension 5.0.2: The following exceptions have been fixed: - 'java.lang.NullPointerException', which occurred when invoking Script Function 'ProcessAuditTrail_LoadLiveProcessDataFunction'. - 'java.lang.IllegalArgumentException: dataObject must not be null', which occurred when invoking the Script Functions provided by the extension.