Remarks

```
This document contains the Release Notes with changes since version 7.0.7

Upgrade notes:
No special actions are required when upgrading from Appway 7.0.7 to 7.0.8.

For details on upgrading to Appway 7, see the article: 'System Upgrade: 6.3 to 7.x' at:
https://community.appway.com/screen/kb/article/system-upgrade-6-3-to-7-0

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

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

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

Appway Platform (Core)

Bugfix

Area	Importance	Description
Custom Lists	Low	Fixed an issue where adding a high number of Business Objects to a Custom List was very slow and memory-consuming.
Packages	Medium	Fixed an issue where two Packages with the same ID distinguished only by upper/lower case could be created.
Packages	Low	Fixed an issue where, when importing a Package with a logo, the logo was not displayed correctly in the 'Import' module and an error was thrown.
Security	Low	Fixed an issue where the StorePasswordTask performed a check on the length of the password to be stored, despite not being a crypto key.

Appway Extensions

Bugfix

Area	Importance	Description
Extension	Low	DataStore Extension 3.3.9: - Bugfix: Fixed a 'connection closed' error which occurred when calling the SelectDataEntityIds function. - Bugfix: Fixed an issue with the deletion of entities in Indexed properties of a mapped Data Class when calling the SaveDateEntity function. - Bugfix: Fixed an issue which prevented the removal of history tables and triggers. - Bugfix: Fixed an issue with entities mapped in AW7.x when using the DataStoreExportToCSV function.
Extension	Low	Signature Extension 3.0.1: - Bugfix: The mouse event coordinate detection now works properly, thus allowing drawing properly on the canvas following the mouse pointer.