

# 7.2.5 Release Notes

## Overview

Version 7.2.5 includes updates and fixes to the Work Manager mobile app, as well as general bug fixes to the AgileAssets asset management system application platform.

## Supported Third Party Applications and Versions

[Supported Platforms and Third Party Applications for Version 7.2.5](#)

## New Features and Enhancements

### Work Manager

- Create a work order using the current location of the app
- Option to provide feedback within the app
- Option to duplicate an existing work order as a short cut to creating a new work order
- Added unit of measure for planned amount
- Improvements to the progress bar for download maps

### Maintenance Manager

- Multi-activity job field configurable in mobile app
- Added a new work order history window
- Improved the work order creation wizard to simplify the user experience

### Structures Analyst

- In addition to optimization analysis on bridge NBI components, bridge analysis has been enhanced to support optimization analysis of AASHTO elements (or an aggregation of elements) by applying probabilistic deterioration models to a distribution of the four condition states

## Dropped/Replaced Features

- N/A

## Bug Fixes and Other Improvements

- Fixed: General in bridge inspection, where fields with a color value could not be cleared out to have a blank value
- Fixed: Issue in materials management, where the system defaults to the user's currently logged in management unit rather than their previously selected management unit
- Fixed: Issue in fleet management, where a warranty wasn't created after a vehicle acquisition
- Fixed: Issue in fleet management, where odometer history was being updated for non odometer related updates
- Fixed: Issue in maintenance management, where it was possible to create day cards for a completed work order
- Fixed: Issue in maintenance management in the junction inventory window, where switching between the junction inventory tab and the junction condition tab causes cursor position to be on the first record rather than a previously selected record
- Fixed: Intermittent issue in GIS Explorer, where the properties panel is not displayed upon selection of a feature on the map
- Fixed: Issue in GIS Explorer, where an attempt to export a layer with a large set of features, resulted in an error without completing the export
- Fixed: Issue in FDC, where a defined sort order is reset when an in-progress download is cancelled mid stream
- Fixed: General issue with dashboards, where dashboards were not being rendered or refreshed if pre-existing
- Fixed: General issue when attempt to resize an application pop-up dialog, where the dialog resizing doesn't follow the actions of the user
- Fixed: General issue where tool tips were neither displayed for column headers in a window nor for context menu items
- Fixed: General issue in a right to left display application (e.g Hebrew language display), where window columns could not be dragged to re-order them
- Fixed: General issue where the system did not prompt for a restart when the application language is changed

## Known Issues, Limitations & Restrictions

- The new GIS Interface like all web mapping applications requires datasets in the geographic coordinate system (EPSG:4326), so customer schemas with data stored in a different coordinate system would need to be transformed in order for map layers to be created from the dataset.
- Inserting a location or inventory item from a map is not functional when using Firefox as your web browser. To work around this limitation, use the other supported web browsers: IE 11, Chrome or Safari

- When you select to print a map as an image (png file) whilst using Firefox as your web browser, the file is downloaded as map.png.pdf. You would have to manually edit out the '.pdf' extension from the file name, after the file has been downloaded, to be able to open/use the file
- When you define a map print template of size 34x44 or larger, an error is returned since the size of the generated map image always times before a pdf for printing is generated
- While working on the GIS Interface and performing tasks that does not generate a request to the server (such as styling a map), your user session may expire as a result. The configured session expiration warnings will be displayed when this occurs or your session may timeout and a session expiration notification displayed, if a warning is not configured
- Map filter value does not get pre-populated in the Jasper report print template, even though the parameter is specified for display in the template
- Map filter value cannot be defined or edited for a map with a specified area of interest. To work around the definition limitation, the map filter should be defined before the AOI is set
- A map's layer style settings become null and uneditable, when an applied filter is partially applicable or not applicable to the defined styling attribute values for the map
- On a map bound to a data window, some items when selected on the map aren't highlighted in the data window because they aren't present there (In a data window, items can be Access Regulated), but on the map all inventory items are displayed
- The loading and display of maps and associated styles in IE 11 does not perform as quickly as Chrome, Firefox and Safari
- In the Roads & Highways interface, routes with curves are not handled properly by the ESRI FDGB API. A workaround is to have the agency densify the routes to turn the curves into line strings
- The HTML5 based copy/paste functionality has limitations on the number of rows that can be copied to a browsers clipboard
  - IE 11 - 4000 rows
  - Edge - 4000 rows
  - Chrome - 400 rows
  - Firefox - 1000 rows
  - IE or Edge on a Surface Tablet - 15 rows
- When you select to copy rows from a data window, data from hidden columns on the window are also copied to the clipboard
- The spinner indicating that a layer is loading in the GIS Explorer, continues to spin after selecting to remove a previous loading layer by using either the new map or remove layer option
- When zoomed in at the 0.6km/0.4m level before selecting to print a map, the basemap is not rendered on the resulting printed map
- Hebrew and other languages with special characters are not rendered properly on the properties panel of GIS Explorer
- GIS Explorer does not display the contents of the screen for a right to left language setting
- The owner of a GIS catalog folder no longer has access to the catalog, when the folder is shared by a GIS admin with administrative units that the owner of the folder does not belong to
- A map built from an image service is not rendered in the printed document (pdf or png) when select to print the map
- An image layer is not displayed on the map when change the basemap from the 'None' option to any other basemap option
- A map comprised of layers from multiple sources including an image service, does not display the layers in the correct z-order when the layers are re-ordered
- For some monitor resolutions, opening the messages dialog while the GIS Explorer window is open results in the messages dialog to be partially hidden
- In FDC, when enter an incorrect password twice and then enter the correct password afterwards, a message indicating an incorrect reCAPTCHA answer is displayed
- When the same editable layer is added to GIS Explorer so there are more than one active, the features on the layer cannot be dragged for an edit
- The undo/redo of edits retains the actions performed even the associated layer has been removed
- When add a new editable layer to a map with in-progress edits, the undo and redo options are temporarily disabled. Performing an edit re-enables undo/redo and previous edits can be undone or redone
- When a user a user enters an incorrect username or password in the Work Manager mobile app, an incorrect message 'Unable to connect to server' is displayed
- In Microsoft Edge, some admin units in the Admin Units dropdown on the inspection teams creation dialog appear as actionable links