

## **V 33**

### **General**

- Streamlined file export process. Exporting no longer creates a file then creates a copy of said file in the correct folder before deleting the original. Exporting now just re-parents the original file to the desired folder.

## **V 32**

### **General**

- Added option to ignore empty cells when exporting data

## **V 31**

### **General**

- Fixed issues in V 29 so user permissions should be properly handled now

## **V 30**

### **General**

- Rollback to V 28 due to multiple export issues submitted

## **V 29**

### **General**

- Files exported from folders the user does not have write permission for will now generate in the user's root folder on Drive instead of failing to export
  - A message noting this is also displayed on the export complete modal
- Files exported from the user's root folder on Drive will properly generate instead of getting stuck in export
- Exporting a file from the root Drive folder or a folder the user does not have write permission to with the "Replace existing file(s)" option check will properly search and remove same name files from the user's root folder on Drive

## **V 28**

### **JSON**

- Fixed oversight that would improperly format columns preceding ignored keyless columns with subsequent, non-ignored columns when exporting JSON

## **V 27**

### **General**

- Columns with empty keys are now ignored when exporting data

### **JSON**

- Can now specify character used to separate JSON array elements (defaults to the comma char [ , ])
- Added support for forcing cells in a column starting with a specified prefix to export as arrays

## **V 25 - 26**

### **General**

- Force export prefixes are now trimmed from column keys on export

## **V 24**

### **General**

- Added “Unwrap single row sheets” so sheets containing only one row can be exported without a wrapping element

### **XML**

- Added support for forcing columns starting with a specified prefix to export as inner text for the row element
- The first column is now ignored when exporting by default. It is used to name the row element being exported and can be force exported as a distinct element or attribute of the row if desired

### **JSON**

- “Unwrap single row JSON” option has been absorbed into the general “Unwrap single row sheets” option and removed from the JSON section

## **V 23**

### **General**

- Added “Advanced Options” section for JSON and XML
- Simplified export functions for both XML and JSON

### **XML**

- Added support for renaming document root element
- Added support for forcing columns starting with a specified prefix to export as attributes of the row element

- Added support for forcing columns starting with a specified prefix to export as child elements of the row element

## **JSON**

- Moved “Export contents as array” and “Export cell objects” options to advanced options section

## **V 19**

- Fixed an oversight that removed the last character of a string when exporting to JSON

## **V 18**

### **General**

- Added a notice in the visualization dialogue stating that formatted or escaped characters may not display properly when visualizing, but are formatted properly in the exported data itself

## **V 17**

### **General**

- Removed “JSON” and “XML” additions to file names
- Export and visualize buttons are now always visible, so there is no need to keep scrolling to the bottom of the toolbar to export data
- Set JSON as the default export format instead of XML

## **JSON**

- Wrapping a string in quotes (”) to prevent mid-content breaking when exporting cell arrays will no longer export escaped quote characters (”), only the content they were wrapping as one string value

## **V 16**

### **General**

- Fixed bug that would incorrectly place exported data files next to a file with the same name

## **V 15**

## **JSON**

- Selecting “Unwrap single row JSON” will now override “Export sheet arrays” for sheets with a single row

## **V 14**

### **General**

- Added option for using newline formatting

### **JSON**

- Added support for exporting sheets as arrays of objects

## **V 13**

### **XML**

- Added automatic formatting for illegal characters (<, >, ', &, ") in keys
- Added option to format illegal XML characters in values

## **V 12**

### **JSON**

- Added support for forcing values to export as strings
- Added support for non-string arrays

## **V 11**

### **JSON**

- Fixed upload error that prevented JSON from compiling properly

## **V 10**

### **JSON**

- Added basic support for escaping specific characters

## **V 9**

### **JSON**

- Added support for exporting a cell as an array by separating values with commas

## **V 8**

### **XML**

- Added support for exporting values as child elements of a row element

## **V 7**

### **General**

- Minor adjustments to sidebar layout

## **V 6**

### **General**

- Added support for selecting specific sheets for export

## **V 5**

### **General**

- Usability updates

## **V 4**

### **General**

- Added sidebar for easier formatting customization
- Added visualization feature for previewing data before exporting

## **V 3**

### **XML**

- Exported XML files now use the .xml extension instead of .txt

## **V 2**

### **JSON**

- Added support for exporting to JSON

## **V 1**

### **General**

- Initial commit and release