

## Copy Values into User Notes

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### Overview

This script copies all unique values from integer, binary, categorical or genotypic columns into the User Notes for the selected spreadsheet in a comma separated list for pasting elsewhere.

### Recommended Directory Location

Save the script to the following directory:

**\*..\Application Data\Golden Helix SVS\UserScripts\Spreadsheet\Column**

**Note:** The **Application Data** folder is a hidden folder on Windows operating systems and its location varies between operating systems. The easiest way to locate this directory on your computer is to open SVS and go to **Tools > Open Folder > User Scripts Folder** and save the script in the **\Spreadsheet\Column\** folder. If saved to the proper folder, this script will be accessible from a real-valued column menu.

### Using the Script

1. From a spreadsheet click on the desired column header for an Integer, Binary, Categorical or Genotypic column and select **Copy Values into User Notes**.

**Note:** If there are more than 1000 unique values you will be asked if you want to continue. Having a large amount of data in the User Notes pane for a spreadsheet can cause the spreadsheet to take a longer than normal time to load and can make project files large as well.