

Definitions of terms:

1. **Total vs DA:** an x-y plot of total number of add-on downloads versus the number of days available on Orbit-Hangar.

2. **DA per DA:** a bar graph plot of the following,

(# of add-on downloads) / (# of days available of Orbit-Hangar)

Meant to be an index measurement of popularity of the add-on.

3. Totals worksheet (main sheet for data entry):

a. **Last site upd** = last site update, i.e., the last time I posted graphs from this spreadsheet on my website. Change for your own use as desired.

b. **Delta CD** = difference between columns C and D.

c. **Delta BD** = difference between columns B and D.

d. **Prev current/Most current/Delta CD columns** - Provides division of data for accurate adding of same to the Pivot Data sheet.

e. **OH Mod ORD** column: Added as a sort field for the table. This order refers to the order in which an author's add-ons appear on Orbit-Hangar when one clicks on Account\My Account.

Adding data to the Pivot Data sheet:

1. Update the date and data in the "Most current" column.

2. Copy the "# days CD" column.

3. Paste this data to the Pivot Data sheet - you will have to do a special paste of just the cell values.

4. Copy and paste column 'D' data to column 'C'.

Pivot Table and Pivot Chart:

These two sheets weren't included in the blank because they will need to be recreated from the data in the Pivot Data sheet using the Excel tools. See example.

Excel Version and usage history: I designed this with MS Excel 2002, and have been using it since about August 2008.