

Copying Multiple Items for More Convenient Pasting

This document describes the idea of copying multiple items so that later on you can browse through them and paste them whenever you need them.

Problem:

When you want to copy and paste an item, in most cases, you can only copy one item at a time and then paste it. If you tried to copy something else that you needed it would copy over the previous item that you copied. This is especially problematic when copying multiple items and one needs to have access to the previous items copied. Currently you copy one item paste it and then copy another item and paste it but if you need to paste the first item again you will have to copy it all over again before you can paste it.

Description of Invention:

This invention allows one to copy multiple items for future pasting. It allows the user to automatically store as many items as desired. These items or data are stored in a location that depending on the users preference can either be a temporary location or a permanent location in memory on the device that is being used for storing copied items.

Despite whether working in a document or online or anywhere on the computer it will be stored and retrievable from the memory that is one the device that is being used. At any point in time the user can access these copied items and paste them in any order. The user does this by right clicking on the desired location to paste the item and then selecting paste options. Once the user selects paste options the user can either choose the regular paste option and paste the most recent item copied or the user can select a browsing option that allows the user to see all of the previously copied items and can select the desired one, from the list.

There is no limit to the amount of items copied to the list. Also the list of copied items can include anything that can be copied even if say one item is a file and the other is a line of text you can copy both of them into the list that is stored in memory. The list is retrieved from memory on the device that is being used by operating similarly to the way the regular paste option retrieves data from memory.

Example of How it Works:

Step 1: Right Click on any number of items and select copy on each one. The items will be stored in a list in memory in the order that you copied the items.

Step 2: Right Click again on an appropriate location to paste an item from the list of copied items.

Step 3: In the paste options select paste, which works like the regular paste and will paste the most recent item that you copied to the list.

Step 4: Right Click again on the appropriate location where you can paste an item from your list, this time select Paste Options. Now the list of all the items copied will appear. Browse through it and select any appropriate item from the list. It is now pasted in the selected spot.

5. To go back to the list and select another item to paste, follow step 4 again.