I see to promote U++ is to encourage those writing mfc and jdk be converted to u++. To this end, we need a demo. A good demonstration to prove that it is not very difficult to convert mfc or jdk to u++. But, there are two questions needed to be answered:
1) is it really not difficult to convert mfc or jdk to u++?
2) is it a compiled u++ application running better than those coded in mfc and jdk?

Below is the top ten most downloaded projects in sf.net . I am wondering whether it is feasible to put U++ to a real test by selecting one project below and translate it to U++.

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(http://sourceforge.net/top/topalltime.php?type=downloads)
Rank Project        Downloads
1   eMule         306,676,685
2  Azureus    142,672,486
3  Ares Galaxy   98,401,852
4  BitTorrent   51,850,559
5  DC++          44,984,511
6  Shareaza   37,593,642
7  VirtualDub   32,250,011
8  CDex          31,847,885
9  GTK+ and The GIMP installers for Windows  26,724,204
10  7-Zip
```