

Instructions/Use

zipp

-srcDir <srcDir>

-dstDir <dstDir>

- dstFileName <dstFileName>

-include <space-separated-files-list>

-exclude <space-separated-files-list>

-deepInclude <space-separated-files-list>

-deepExclude <space-separated-files-list>

-noRecurse

1) in <space-separated-files-list>, one or more of the files can contain the two allowed wildcards '*' and '?'.

2) no required order for the switches

3) the following two switches are applied only to the files in <srcDir>

-include <space-separated-files-list>

-exclude <space-separated-files-list>

the following two switches are applied all files in all subfolders of <srcDir> but those in<srcDir>itself

-deepInclude <space-separated-files-list>

-deepExclude <space-separated-files-list>

4) none of the switch arguments <space-separated-files-list>, <dstFileName> include File.separator. They each shd be legit filenames without path info

5) the default for the following switches is all-files-in-applicable-directories, i.e. ""

-include <space-separated-files-list>

-deepInclude <space-separated-files-list>

the default for the following switches is no-files-in-applicable-directories, i.e. ""

-exclude <space-separated-files-list>

-deepExclude <space-separated-files-list>

6) the following two are ignored when there are no sub-directories under<srcDir>

-deepInclude <space-separated-files-list>

-deepExclude <space-separated-files-list>

or -noRecurse switch exists