

**NAME**

splitcpy – Copy a file in parallel over multiple SSH streams

**DESCRIPTION**

usage: splitcpy [-h] [-s n,i,l] [-p port] [-n num] [-b bytes]  
srcfile [destfile]

Copy a remote file using multiple SSH streams.

**positional arguments:**

srcfile Source file

destfile Destination file

**optional arguments:**

**-h, --help**

show this help message and exit

**-s n,i,l** (internal use only) Generate file interleave of 'l' bytes for the 'i'th slice out of 'n'

**-p port** ssh port to use (if not the default)

**-n num**

number of parallel slices to run (default=10)

**-b bytes**

chunk size for slices (default=10,000)

The source file is remote. Remote files are specified as e.g. user@host:path