S–lang–related Bugs: import

Bugs

1. ***.sherpa-session-<pid> created in home directory***

   If you use *Sherpa* in S–lang scripts, your home directory will be filled with `.sherpa-session-<pid>` files. (These files are only supposed to be created when *Sherpa* exits with a nonzero status.) These files do not interfere with the operation of *Sherpa*, but do create a lot of clutter.

   Workaround:

   you can stop this by explicitly ending the slsh script or chips session by calling `sherpa_eval("exit")`.

2. ***Importing the sherpa module into an slsh script causes the script to hang at exit, forcing the user to kill it with `Ctrl-C`.***
   (Red Hat 8.0)