Changing data spooling format to .sif format (readable)

General view

* Relocate your spooled data to folders enumerated “spool\_1, 2, 3, …n” preserving the old folders with the timestamp. (Use the bash file spool\_files1.sh to do this)
* Transform the spooled data from the new directories using the macro in the Solis application
* Rename the generated .sif files to their original names using the bash files spool\_files2.sh