

PITZ save and restore system – locations

By clicking on a button like

PITZ -> [save & restore] -> [save current settings of all values above]

a script file (1) is called which does the necessary operations. The created data will stay after this in *.sr files (2).

script file(1):

This files are called in the gui without leading directory names only by name. All of this files are located in

/net/corvus/doocs/solaris2/bin/ :

```
schoene/develop/CAF >dir /net/corvus/doocs/solaris2/bin/save*  
/net/corvus/doocs/solaris2/bin/save_machine_setup*  
/net/corvus/doocs/solaris2/bin/save_machine_setup.OLD*  
/net/corvus/doocs/solaris2/bin/save_pitz_setup*
```

data files *.sr (2) :

This files are located in the directory

/net/corvus/doocs/gun/setup/sr/ :

```
schoene/develop/CAF >dir /net/corvus/doocs/gun/setup/sr/  
#snapshot_rb_mirrors.sr#          setup_snapshot_test_with_mirror.sr  
#snapshot_rb_rf.sr#              setup_standard.sr  
setup.sr                          snapshot_rb_magnet.sr  
setup_03.01.02_10:05:29.sr        snapshot_rb_magnet.txt  
setup_03.01.02_11:12:29.sr        snapshot_rb_mirrors.sr  
setup_05.02.02_08:41:20.sr        snapshot_rb_mirrors.sr~  
setup_05.02.02_08:44:10.sr        snapshot_rb_mirrors.txt  
setup_06.02.02_14:27:42.sr        snapshot_rb_rf.sr  
setup_06.02.02_14:28:45.sr        snapshot_rb_rf.txt  
setup_06.02.02_14:29:20.sr        snapshot_rb_vacuum.sr  
setup_06.02.02_15:02:31.sr        snapshot_rb_vacuum.txt  
setup_06.12.02_11:46:45.sr        snapshot_rb_water.sr  
setup_25.01.02_10:25:48.sr        snapshot_rb_water.txt  
setup_snapshot.sr                 snapshot_sp_magnet.sr  
setup_snapshot.txt                snapshot_sp_magnet.txt  
setup_snapshot_test.sr            standard/  
setup_snapshot_test.txt
```