

Updated nidas and config on DSMs

On the flux base system, created new version of the NIDAS debian package, and the config:

```
# update debian isff-nidas package
cd svn/nidas/src
sarm install
cd $ISFF/admin/data_systems/isff-nidas
./build_dpkg.sh

# build tar-balls of config
make_dsm_tar.sh all
```

Then updated NIDAS on all dsms (low,mid,high,pond), with the "swupdate net base" command. The previous version had a bug in wisard code that would complain about duplicate IDs. This was done between 10:36 and 10:43 CDT.

Also updated the XML on the DSMs with "update_project_config" shortly thereafter.