```
/home/swc/ difx root directory: a 1.5~\mathrm{TB} partion on \mathrm{swc}000
 difx/ all data related to operations ends up under this directory

   directories/ cached Mark5 module directories; environment variable

                   MARK5 DIR PATH points here
      -NRAO-120.dir
     -NRAO-123.dir
     -VIPSU-05.dir
    gaincurves/ directory of symlinks to gain curve files; environment
                  variable GAIN_CURVE_PATH points here
      gain.ar symlink to /home/jansky3/vlbaops/TCAL/gain.ar
   intel/ directory containing various Intel Performance Primitives library versions
    projects/ active project data; environment variable JOB ROOT
               points here
      bc120e/
     -mt831/
    queue/ working directory for correlation
    └ MT920/
   tar/ various source code tar balls

   tests/ active test data; environment variable TESTS points here

 DifX-1.5/ version 1.5 files; set prefix to this during installation
  bin/ ver 1.5 programs
     -calcif2
     -vex2difx
      -mpifxcorr
     -startdifx
   lib/ libraries for ver 1.5
    setup difx script to set environment for version 1.5
    src/ frozen source code for ver 1.5
     - calcserver/
     -difx2fits/
     -difxio/
     - difxmessage/
      job2difx/
       calcif/
      ·mark5access/
     -mk5daemon/
     -mpifxcorr/
      openmpi-1.2.7/
     -vex2difx/
- DiFX-trunk/ development branch
   - bin/ programs
   lib/ libraries
    setup difx script to set environment for development version
    src/ source
```