

Appendix

B

Composite Tool Files

Overview

This appendix lists (Table 1.1) the CompositeTool files at NCSA. All the files are located in the following directory:

```
/usr/local/samples/compositetool/compositetool
```

Table 1.1 CompositeTool Files

File	Description
.v1.1.dist	distribution directory with contents listed below.
CompositeTool.d	Master Defaults Database file for CompositeTool. This is modified during system installation and copied to the directory /usr/lib/defaults.
HDF/	NCSA HDF (Hierarchical Data Format) directory containing all the source and makefile to create the libdf.a library.
Makefile	Makefile for installing CompositeTool.
compositetool.c	Source of CompositeTool 1.1beta.
samples/	Directory of 6 sample composites, one per directory. demo.null/ Settings file is file demo.null demo.session.a/ Settings file is file demo.session.a demo.session.b/ Settings file is file demo.session.b demo.session.c/ Settings file is file demo.session.c logos/ Settings file is file logos sinx siny/ Settings file is file sinx_siny
logo.hdf	308 x 219 logo image and palette in HDF format.
pal_initial.raw	Initial 256-color raw palette loaded after the logo with its palette are displayed on startup.