

**CERES SCF Working Group STATUS Table for Jan. 20, 1999**

<i>DESCRIPTION</i>	<i>Status</i>	<i>Problems</i>
<b>Thunder &amp; Lightning</b>	additional diskspace and thunder upgrade due in by end of next month ( Feb. )	
<b>High speed Connection to the DAAC from ASD</b>	Still waiting on hub.....	
<b>Ntrigue servers</b>	Purchase Request in the system to upgrade hardware and software	
<b>asdsun (Enterprise 5000) server</b>	no updates	
<b>SUN OS (Solaris 2.6) upgrade</b>	We are working on the new installation of the 2.6 OS on asdsun to rectify several problems with the package database. The plan is to finalize asdsun as both a 2.5 and 2.6 slocal server, then upgrade yin to 2.6. At this time, we can also begin migrating the client systems to 2.6. Yin will become the official onsite jumpstart server because it is currently available on both LAN segments within ASD. Before additional clients are upgraded, we need to reinstall the 2.6 OS and all slocal packages on asdsun and finalize the onsite jumpstart server.	
<b>Y2K</b>	Both on and offsite SAs are working on patching the SGI operating systems 6.2 along with applications to be Y2K compliant.	
<b>Remedy HelpDesk software</b>	The web based PTS was tested on 4 systems at the off site facility, however, it was determined that we needed to run Netscape 4.5 on the workstations to be compatible with the PTS, Netscape 4.5 under Solaris 2.5 is unstable. We are planning to perform some testing using the Solaris 2.6 boxes and SGI workstations during the remainder of the month of January.	
<b>SGI OS (IRIX 6.5) upgrade</b>	Testing is still underway.	
<b>Security</b>	no updates	