

CERES SCF STATUS for Jan. 05, 2000

<i>DESCRIPTION</i>	<i>Status</i>	<i>Problems</i>
Thunder & Lightning	The group agreed to implement Fast ethernet to configure our Local server LAN. The DAAC has offered us a GigE switch from ODS, but we will not begin testing until their tests are complete. Fibre channel testing put off until later. Final plans are underway to install additional disks to T&L.	
Ntrigue servers (soon to be Citrix metaframe servers)	A PR was generated and entered to purchased 120 copies of Office. The price was lower than expected due to purchasing 80 upgrades. Instead of spending close to 50K we only spent \$25K. We have 15 copies in hand and plan to configure a few immediately. We are also evaluating capabilities to isolate software access to specific group(s)	
Y2K	All went well during the rollover. We still have a few computers yet to be upgraded by design. No Y2K problems reported on those computers, i.e.: Off site: 3 Sun systems still have Solaris 2.5 - flug, saisun00, saisun15 SGIs - one left, we just received a software license (it should get upgraded this week). closed after this meeting	
Off site Local Area Network upgrade	Off site network has been upgraded, all nodes have at least a switched 10 mbps connection, while most have a 10/ 100 connection. Completed over New Years weekend.	
Security	Was contacted by Geoff Tennille on December 17th about some potential security issues. We immediately scanned all systems and investigated the potential problems, the results were false/ positives and no potential hacks were detected on any on or off site ASC systems.	
AMLJ Re-configuration	Completed the installation of the AMASS software, had some problems with the FDDI interface configuration on the new server. Now we are preparing to test the AMASS installation, once this is complete, we will schedule the drive replacement.	
Tape Library	Installing the DLT this week for media transfer. We are buying special furniture to consolidate the IST equipment to allow the room to be reorganized.	
Evaluation of Sun's star office software	no change	

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On site network problems	Yin's FDDI card was replaced, network support continues to monitor the network performance and stability. Starting the tedious process of updating the LaRCNET database before we begin to discuss rewiring all of ASC.	