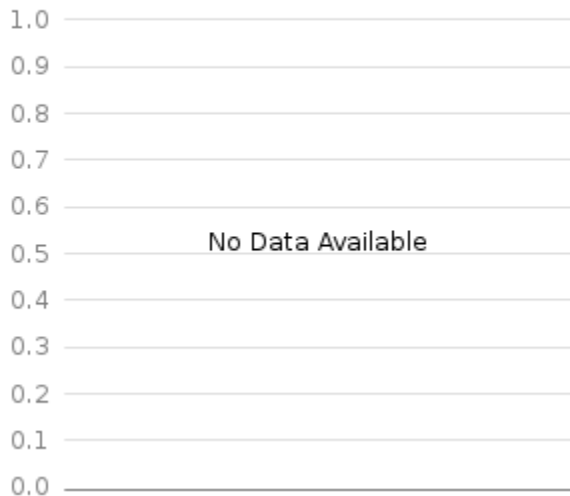


(old) Scientific Computing Services Home

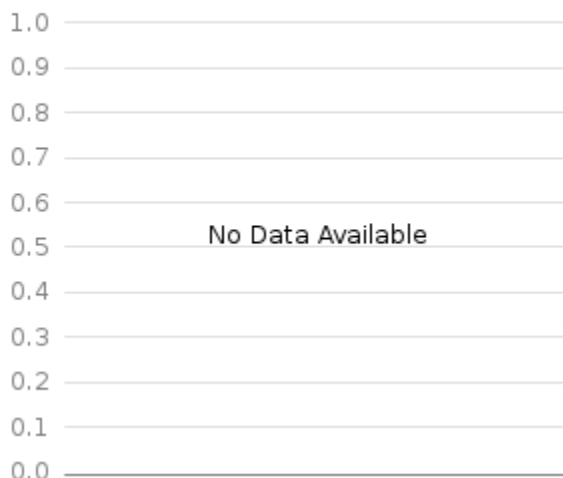
This is the home of the Scientific Computing Services Public (SCSPub) space. Read the Scientific Computing Services [Mission Statement](#).

Metrics

LSF Job totals Snapshot on the hour



Machines Running Taylor in last 24 hrs



Storage Disk Spindle Totals



More detailed metrics and monitoring can be found at these links [Nagios](#) [Ganglia](#) [PlatformRTM](#) [SCS Infrastructure Dashboards](#)

Computing Division Status and Calendar <https://www-internal.slac.stanford.edu/comp-out/>

Recent and planned changes [comp-change archives](#) (login required)

[News and Announcements](#)

Systems and Services

System/Service or Experiment	Service Owner	Service Manager /Implementer	Contact Name	Contact Email	Additional Information
AD		OCIO/SciComp staff			
ATLAS		OCIO/SciComp staff	Wei Yang		
BaBar	BaBar Collaboration	OCIO/SciComp staff	Tina Cartaro	cartaro@slac.stanford.edu	
EXO	EXO Experiment	OCIO/SciComp staff	Tony Johnson	tony_johnson@slac.stanford.edu	Tony Waite (apw@slac.stanford.edu) if the issue is related to EXO data taking /data acquisition Carter Hall (crhall@umd.edu) for offline software issues Max Turri (turri@slac.stanford.edu) for web server issues Ken Fouts (kfouts@slac.stanford.edu) for EXO operations
CDMS		OCIO/SciComp staff	Anders Borgland		
DES		OCIO/SciComp staff	Stuart Marshall		
Fermi/GLAST	Fermi	OCIO/SciComp staff	Richard Dubois	richard@slac.stanford.edu	Tom Glanzman fermi-request-outage This list is intended for those with an interest in planning the timing and other details of *future* outages. fermi-outage This list is intended for those with an interest in discussing the details/fallout for an impending, ongoing, or recently completed outage.
KIPAC		OCIO/SciComp staff	Stuart Marshall		
LCLS		OCIO/SciComp staff	Mike Dunne		Amedeo Perazzo, Randy Radmer
LSST		OCIO/SciComp staff	Richard Dubois		
MCC		OCIO/SciComp staff	Jingchen Zhou		Ken Brobeck
PPA		OCIO/SciComp staff	David MacFarlane		
PULSE		OCIO/SciComp staff	Todd Martinez		
SIMES		OCIO/SciComp staff	Tom Devereaux		Brian Moritz
SSRL		OCIO/SciComp staff	Hector Prado?		Hector Prado
SUNCAT		OCIO/SciComp staff	Jens Norskov		Johannes Voss
Theory					
Beam Physics					
Klystron					
LCD					
SPEAR					
DNS for core infrastructure	CIO	OCIO/SciComp staff	Yee Ting Li	net-admin@slac.stanford.edu	
LDAP for Unix	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	
Nagios	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	
Ganglia	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	

Authentication for Unix accounts	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	
Webauth	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	
AFS	CIO	OCIO/SciComp staff	Renata Dart	unix-admin@slac.stanford.edu	Andrew May, Lance Nakata
LSF batch system	CIO	OCIO/SciComp staff	Yemi Adesanya	unix-admin@slac.stanford.edu	Renata Dart
Tape Library	CIO	OCIO/SciComp staff	Andrew May	unix-admin@slac.stanford.edu	Lance Nakata
Red Hat Satellite Server	CIO	OCIO/SciComp staff	Karl Amrhein	unix-admin@slac.stanford.edu	

Current activities

Activity	Purpose	start date	end date	status	link to further information
New hardware planning and acquisitions	customer requirements	ongoing			New Hardware
RHEL 5	phaseout	2014-08-01			
GPFS	shared, tiered storage	2013-10-01	open	SCS test environment; MCC, ACD, Fermi, KIPAC in production	

SCSPub space will be used as a repository of information from Scientific Computing Services which can be shared with others at SLAC. This information will include notes, agendas, working papers and proposals, etc, which the group wants to share with others at SLAC. In addition, for certain types of documents needing version or check-out/check-in control there is a document library on the [SCS SharePoint site](#).