Draft proposal to TAB for SDCC < - > projects communication

Communication

Point of Contacts and links

Project	Project Rep@TAB	SDCC PoC	e-list	RT	JIRA
ATLAS	Johannes Elmsheuser	Ofer Rind			
Belle II	Cedric Serfon	Hironori Ito			
CFN	Sara Mason	Shigeki Misawa			
CSI	Adolfy Hoisie	Alexei Klimentov			
DUNE		Doug Benjamin			
ePIC/EIC		Alexei Klimentov			
NSLS	Stuart Wilkins	Jerome Lauret			
sPHENIX/PHENIX	Chris Pinkenburg	Antonio Wong			
STAR	Frank Geurts	Jerome Lauret			

Meetings

- Weekly: SDCC leadership & SDCC PoC
 - o PoC reports projects status and issues (if any); SDCC internal discussion
- (bi)Weekly: PoC & project Rep
 - Meeting between SDCC PoC and Project Rep
 - SDCC technical and Ops staff by invitation
 - Experiments like ATLAS, STAR or Bellell can organize this differently
 - AH: how actions will be followed and synchronized?
 - Tickets
 - Meetings minutes & action items
- Technical topical meetings between SDCC and project(s)
 - Called by PoC or project Rep
- Monthly: Technical Advisory Board
 - o Projects Rep and SDCC Management
- Quarterly: SDCC Users meeting
 - Update on SDCC mid-,long-term plans and activities overview

e-mail lists

- A list per project (f.e. sdcc-nsls-list) to inform project about scheduled intervention or service (see Table Services/Projects) outage
- sdcc-users list for general announcements

Dashboard

• SDCC dashboard with status of all services (see Table Services/Projects)

RT ticketing system

- Per project to report any issues
 - o TAB PoC & SDCC PoC : CC:ed to tickets

JIRA

- To track progress, f.e.
 - o PanDA instance installation
 - o sPHENIX purchase and installation

Services / Projects

	ATLAS	Bellell	PHENIX	sPHENIX	STAR	DUNE	CSI	CFN	NSLS
AFS			х		Х				
dCache	х	х	х			х			
DIRAC		х							
FTS	х	х				х			
Globus	х					х			
GPFS	х	Х	х	х			х		
Lustre	х			х					х
BNLBox		х		(x)				х	
Rucio		х				х			
HPSS	х	х	х	х	Х		х		
Fabrics	х	х	Х	х	Х	Х			х
ICGen2							х	х	х
MidWay							х		

SciServer							Х	х	х
Network	Х	Х	х	х	Х	Х	Х	Х	Х
Power	х	х	х	х	х	х	х	х	х
Cooling	х	х	х	х	х	х	х	х	х