

ID	Date	Milestone	ASGC	CC IN2P3	CERN	FZK GridKa	INFN CNAF	NDGF	PIC	RAL	SARA NIKHEF	TRIUMF	BNL	FNAL	
Site Reliability - June 2007															
WLCG-07-12	Jun 2007	Site Reliability above 91% Considering each Tier-0 and Tier-1 site	Apr 88%												
			May 88%												
			Jun 91%												
			Jul 91%												
			Aug 91%												
Sept 91%															
WLCG-07-13	Jun 2007	Average of Best 8 Sites above 93% Eight sites should reach a reliability above 93%	Averages of the 8 Best sites Apr-Sept 2007 Apr 92% - May 94% - Jun 87% - Jul 93% - Aug 94% - Sept 93%												
MSS Main Storage Systems															
WLCG-07-25	Jun 2007	CASTOR 2.1.3 in Production at CERN MSS system supporting SRM 2.2 deployed in production at the site	CERN Tier-0												
WLCG-07-26	Nov 2007	SRM: CASTOR 2.1.3 Tested and Accepted by the Experiments From the SRM Roll-Out Plan (SRM-16 to -19)	ALICE n/a			ATLAS Nov 2007			CMS Nov 2007			LHCb Nov 2007			
WLCG-07-27	Nov 2007	SRM: dCache 1.8 Tested and Accepted by the Experiments From the SRM Roll-Out Plan (SRM-16 to -19)	ALICE n/a			ATLAS Nov 2007			CMS Nov 2007			LHCb Nov 2007			
WLCG-07-28	Sept 2007	Demonstrated Tier-0 Performance (Storage, DM at T0) Demonstration that the highest throughput (ATLAS 2008) can be reached.	CERN Tier-0												
WLCG-07-28b	Sept 2007	Demonstrated Tier-0 Export to Tier-1 Sites Demonstration that the highest throughput (ATLAS 2008) can be reached.	CERN Tier-0												
WLCG-07-29	Feb 2008	SRM: CASTOR 2.1.3/dCache in Production at T1 Site From the SRM Roll-Out Plan (SRM-20 to -21a)													
WLCG-07-30	Dec 2007	SRM Implementations with HEP MoU features With full features agreed in the HEP MoU (srmCopy, etc).	CASTOR			DCache			DPM						
SL4 Migration															
WLCG-07-11	Depl Date + 30d	SL4 Operational at Site (for WN and UI nodes) This has to happen within 30 days after the release from GD.	Replaced by individual milestones for the Middleware components.												
WN and UI															
WLCG-07-31	Jun 2007	WN Installed in Production at the Tier-1 Sites WN on SL4 installed on each Tier-1 site, with the configuration needed to use SL4 or SL3 nodes						n/a					n/a		
WLCG-07-32	Jun 2007	UI Certification and Installation on the PPS Systems	EGEE - SA1-PPS done: Jul 2007												
WLCG-07-33	Aug 2007	UI Tested and Accepted by the Experiments	ALICE			ATLAS			CMS			LHCb			
gLite CE															
The gLite CE will not be deployed on SL4, the porting of the LCG-CE is in progress (21.9.2007)															
WLCG-07-35	Sept 2007	gLite CE Development Completed and Component Released	EGEE - JRA1												
WLCG-07-36	+4 weeks	gLite CE Certification and Installation on the PPS Systems	EGEE - PPS												
WLCG-07-37	+4 weeks	gLite CE Tested and Accepted by the Experiments	ALICE			ATLAS			CMS			LHCb			
WLCG-07-38	+4 weeks	gLite CE Installed in Production at the Tier-1 Sites	n/a												
SAM Vo-Specific Tests															
WLCG-07-39	Sept 2007	VO-Specific SAM Tests in Place With results included every month in the Site Availability Reports.	ALICE			ATLAS			CMS			LHCb			
CAF CERN Analysis Facility															
WLCG-07-40	Oct 2007	Experiment provide the Test Setup for the CAF Specification of the requirements and setup needed by each Experiment	ALICE			ATLAS			CMS			LHCb			
xrootd															
WLCG-07-41	Jul 2007	xrootd Interfaces Tested and Accepted by ALICE	ALICE												
Site Reliability - Dec 2007															
WLCG-07-14	Dec 2007	Site Reliability above 93% Considering each Tier-0 and Tier-1 site	Aug 91%												
			Sept 91%												
			Oct 91%												
			Nov 91%												
Dec 93%															
WLCG-07-15	Dec 2007	Average of Best 8 Sites above 95% Eight sites should reach a reliability above 95%	Averages of the 8 Best sites Sept 2007 - Dec 2007 Sept 93% - Oct 93% - Nov 95% - Dec 96%												
OSG SAM Tests															
WLCG-07-42	Mar 2008	OSG RSV Reliability Tests in Place OSG tests equivalent to those in WLCG SAM and results available via GridView	OSG-RSV												