DBS2 / DBS3 Migration Plan

- Should note ultimately our goal is to have separated current incomplete work into two categories
  - Work that is to happen after the migration -- these are in the form of requests in assigned-approved status -- either new requests or clones of the work that could not complete by the 10th.
  - Work thats complete & announced in announced-archived status.
- Work before the 10th is to make this separation, trying to maximize the requests ending up in the announced category.

When	What	Who	Done
Jan-15th	Generate new wmagent tag.		
Jan-16th - 31st	Deploy and validate new version on test-beds.		
Feb-3rd	Start draining MC and Reproc agents (Only assigning ACDC)	All	
Feb-4th (Tuesday)	All MC and Reproc agents on (to flush jobs)	Julian	
Feb-5th (Wednesday)	look for stuck requests (assigned, acquired, running) and fix them if possible	Jen, Julian, Dave, Luis	
	Reassign workflows that can be completed shortly	Dave, Jen, Julian	
Feb-6th (Thursday)	look again for stuck requests and try to solve them	Luis, Seangchan	
	Abort all the workflows that will not complete. Clone them	Jen	
	Make a list of Datasets to be invalidated from aborted workflows	Jen	
	Last RelVal assignments	Andrew, Alan	
Feb-7th (Friday)	Move all agents to DrainMode including RelVal: Preparation to Deployment	Julian, Luis	
	Check all PhEDExInjector/DBSUpload(ers) component logs during the morning CERN time	Julian	
	Check all PhEDExInjector/DBSUpload(ers) component logs during the the evening FNAL time	Luis	
	Abort the workflows that will not complete: Blocks left in GQ (available in GQ)	Jen	
	Make clones of aborted workflows and list of datasets to be invalidated	Jen	
Feb-8th (Saturday)	shutdown test agent cmssrv101	Luis	
Feb-9th (Sunday)	Queues must be empty and files must be registered in DBS and Phedex. All running/complete workflows need to be either closed-out or aborted and cloned.	All	
	Make a list of datasets to be invalidated from aborted worlkflows	All	
	Move all closed-out workflows to Announced (if not already announced).	Jen, Julian, Dave	
Feb-10th (Monday)	DBS Migration @3pm CERM time	DBS Team	
	Before noon CERN time, uploading to DBS2 is still possible		
	Send an email to all sites telling them to clean all files in unmerged	Dave, John	
	Shutdown all components but TaskArchiver if there are running-open or running-closed workflows to archive	Luis	
	Here our goal is to have two classes of requests. 1. Assigned-approved requests -- these are either new ones that we didn't assign yet, or the clones from incomplete/failed/aborted guys during this week. 2. completed requests. We should keep TaskArchiver going long enough		

	to archive the running open/closed requests. Before coming back up we need to make sure there are no duplicated requests in assigned-approved. Need to check for duplicate clones and make sure none also are missed.		
	Drain checks. If an agent is done: stop TaskArchiver (If it is working) and stop services. Prepare to deploy new version	All	
	move all announced and aborted workflow to archived manually	Seangchan	
Feb-11th (Tuesday)	DBS Migration - Testing	DBS Team	
	Drain checks. If an agent is done: stop TaskArchiver (If it is working) and stop services. Prepare to deploy new version	All	
	Our goal is to have all the agents redeployed by the end of this day	Julian, Luis	
	Deploy CERN MC Agents (85, 201, 216, 235, 237)	Julian	Done
	Deploy CERN HLT Agent (227)	Alan	
	Deploy CERN LSF Agent (174)	Alan	Done
	Deploy RelVal (113)	Alan	
	Deploy FNAL Reproc Agents (98, 112)	Luis	Done
	Deploy CERN Reproc Agents (202, 234)	Luis	Done
	Deploy Testbed Agents (142, 94, 230, 231)	Preslav, Alan	
	Prepare list of datasets to delete and the sites	Jen	
	Go through list and determine what WF's need clones	Dave	
	Go through the clone list and make sure everything is covered and we have one and only one clone of each WF	Jen	
Feb-12th (Wednesday)	Bring up RelVal agent when Yuyi gives the green light.	Andrew, Alan	
	Bring up high_prio agents: cmssrv98,112 + Bring up step0 agent vocms237 (no more highprio MC agents!)	Julian, Luis	
Feb-13th - 14th (Thursday - Friday)	Bring up the other agents: vocms201,202,216,234,235 (one by one, spreaded during the day)	Julian, Luis	
	vocms85 will remain down, attached to mc team		
Feb17 th	Learned lessons	WF team	

Post-poned Workflows

- MonteCarlo

Request	
jbadillo_HIN-HiWinter13-00039_00006_v2__140205_122528_4021	/Pythia_BJet_Pt30_TuneZ2_2760
jbadillo_HIN-HiWinter13-00046_00005_v1__140205_122205_6932	/Pythia_CJet_Pt50_TuneZ2_2760
pdmvserv_BTV-Summer11Leg-00004_00020_v0__140131_120807_6651	/QCD_Pt-50to80_MuEnrichedPt5
pdmvserv_BTV-Summer11Leg-00001_00020_v0__140131_120733_9995	/QCD_Pt-15to20_MuEnrichedPt5
pdmvserv_BTV-Summer11Leg-00008_00020_v0__140131_120817_1925	/QCD_Pt-300to470_MuEnriched
jbadillo_FSQ-Fall13-00023_00044_v0_castor_140131_180818_3103	/MinBias_TuneZ2star_13TeV_py
pdmvserv_BTV-Summer11Leg-00011_00020_v0__140131_120848_2633	/QCD_Pt-800to1000_MuEnriched
pdmvserv_BTV-Summer11Leg-00006_00020_v0__140131_120802_9282	/QCD_Pt-120to170_MuEnriched

- ReDigi
  - ♦ make a list here of posponed ReDigis.

Origional WF	clone
pdmvserv_HIG-Fall13dr-00118_T1_FR_CCIN2P3_MSS_00112_v0_tsg_140120_143252_197	jen_a_HIG-Fall13dr-0

alahiff_HIG-Fall13dr-00090_T1_FR_CCIN2P3_MSS_00088_v0_tsg_140120_164401_7209	jen_a_HIG-Fall13dr-
jen_a_FSQ-Fall13dr-00046_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140131_215442_4277	jen_a_FSQ-Fall13
pdmvserv_FSQ-Fall13dr-00046_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140114_124805_6334	
pdmvserv_BPH-Summer12DR53X-00155_T1_FR_CCIN2P3_MSS_00128_v0__140105_230804_9289	alahiff_BPH-
pdmvserv_BTV-Fall13dr-00154_T1_US_FNAL_MSS_00037_v0__131219_141609_3942	jen_a_BTV-Fall13dr-0015
pdmvserv_FSQ-Fall13dr-00042_T1_FR_CCIN2P3_MSS_00095_v0_castor_tsg_140114_123606_48	lcontrer_FSQ-F
pdmvserv_FSQ-Fall13dr-00043_T1_FR_CCIN2P3_MSS_00096_v0_castor_tsg_140114_123943_9268	lcontrer_FSQ
pdmvserv_FSQ-Fall13dr-00044_T1_FR_CCIN2P3_MSS_00097_v0_castor_140114_124713_1290	lcontrer_
pdmvserv_FSQ-Fall13dr-00045_T1_FR_CCIN2P3_MSS_00098_v0_castor_tsg_140114_124730_1947	lcontrer_FSQ
pdmvserv_FSQ-Fall13dr-00047_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140114_195421_2882	lcontrer_FSQ
pdmvserv_HIG-Fall13dr-00050_T1_FR_CCIN2P3_MSS_00019_v0_tsg_131219_010343_3987	lcontrer_HIG-Fall13
pdmvserv_HIG-Fall13dr-00091_T1_FR_CCIN2P3_MSS_00092_v0_tsg_140113_141145_4543	lcontrer_HIG-Fall13
pdmvserv_HIG-Fall13dr-00092_T1_FR_CCIN2P3_MSS_00094_v0_tsg_140113_141224_5808	jen_a_HIG-Fall13dr
pdmvserv_HIG-Fall13dr-00093_T1_FR_CCIN2P3_MSS_00093_v0_tsg_140113_141216_7539	lcontrer_HIG-Fall13
pdmvserv_HIG-Fall13dr-00094_T1_FR_CCIN2P3_MSS_00092_v0_tsg_140113_141238_121	lcontrer_HIG-Fall13d
pdmvserv_HIG-Fall13dr-00095_T1_FR_CCIN2P3_MSS_00093_v0_tsg_140113_141241_4396	lcontrer_HIG-Fall13
pdmvserv_HIG-Fall13dr-00096_T1_FR_CCIN2P3_MSS_00094_v0_tsg_140113_141244_960	lcontrer_HIG-Fall13d
pdmvserv_HIG-Fall13dr-00097_T1_FR_CCIN2P3_MSS_00100_v0_tsg_140114_130657_5935	jen_a_HIG-Fall13dr
pdmvserv_HIG-Fall13dr-00102_T1_FR_CCIN2P3_MSS_00107_v0_tsg_140117_165324_2872	lcontrer_HIG-Fall13
pdmvserv_HIG-Fall13dr-00111_T1_FR_CCIN2P3_MSS_00113_v0_tsg_140120_143219_7881	lcontrer_HIG-Fall13

- CNAF

CNAF - duplicate and input dataset issues
pdmvserv_BTV-Fall13dr-00089_T1_US_FNAL_MSS_00027_v0__131219_091948_9768
jen_a_BTV-Fall13dr-00089_T1_US_FNAL_MSS_00027_v0__140207_063216_1650
pdmvserv_BTV-Fall13dr-00090_T1_US_FNAL_MSS_00027_v0__131219_091921_7085
jen_a_BTV-Fall13dr-00090_T1_US_FNAL_MSS_00027_v0__140207_063227_6757
pdmvserv_BTV-Fall13dr-00069_T1_US_FNAL_MSS_00026_v0__131219_082812_9063
jen_a_BTV-Fall13dr-00069_T1_US_FNAL_MSS_00026_v0__140207_063241_2756
pdmvserv_BTV-Fall13dr-00065_T1_US_FNAL_MSS_00026_v0__131219_082738_9306
jen_a_BTV-Fall13dr-00065_T1_US_FNAL_MSS_00026_v0__140207_063253_9338
pdmvserv_BTV-Fall13dr-00064_T1_US_FNAL_MSS_00026_v0__131219_082730_342

jen_a_BTV-Fall13dr-00064_T1_US_FNAL_MSS_00026_v0__140207_063303_8771
pdmvserv_BTV-Fall13dr-00061_T1_US_FNAL_MSS_00026_v0__131219_082704_3134
jen_a_BTV-Fall13dr-00061_T1_US_FNAL_MSS_00026_v0__140207_063313_9563
pdmvserv_BTV-Fall13dr-00060_T1_US_FNAL_MSS_00026_v0__131219_082655_6273
jen_a_BTV-Fall13dr-00060_T1_US_FNAL_MSS_00026_v0__140207_063325_6028
alahiff_BTV-Fall13dr-00059_T1_US_FNAL_MSS_00026_v0__140110_001001_4115
jen_a_BTV-Fall13dr-00059_T1_US_FNAL_MSS_00026_v0__140207_063336_2940
alahiff_BTV-Fall13dr-00058_T1_US_FNAL_MSS_00026_v0__140110_000951_8629
jen_a_BTV-Fall13dr-00058_T1_US_FNAL_MSS_00026_v0__140207_063346_3367
alahiff_BTV-Fall13dr-00057_T1_US_FNAL_MSS_00026_v0__140110_000942_6330
jen_a_BTV-Fall13dr-00057_T1_US_FNAL_MSS_00026_v0__140207_063356_84
alahiff_BTV-Fall13dr-00054_T1_US_FNAL_MSS_00026_v0__140110_000918_809
jen_a_BTV-Fall13dr-00054_T1_US_FNAL_MSS_00026_v0__140207_063405_7020
alahiff_BTV-Fall13dr-00053_T1_US_FNAL_MSS_00026_v0__140110_000908_6644
jen_a_BTV-Fall13dr-00053_T1_US_FNAL_MSS_00026_v0__140207_063415_4118
alahiff_BTV-Fall13dr-00052_T1_US_FNAL_MSS_00026_v0__140110_000857_3821
jen_a_BTV-Fall13dr-00052_T1_US_FNAL_MSS_00026_v0__140207_063426_2004
alahiff_BTV-Fall13dr-00051_T1_US_FNAL_MSS_00026_v0__140110_000846_144
jen_a_BTV-Fall13dr-00051_T1_US_FNAL_MSS_00026_v0__140207_063436_7658
alahiff_BTV-Fall13dr-00050_T1_US_FNAL_MSS_00026_v0__140110_000836_4460
jen_a_BTV-Fall13dr-00050_T1_US_FNAL_MSS_00026_v0__140207_063447_4765

IN2P3
alahiff_HIG-Fall13dr-00090_T1_FR_CCIN2P3_MSS_00088_v0_tsg_140120_164401_7209 jen_a_HIG-Fall13dr

jen_a_FSQ-Fall13dr-00046_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140131_215442_4277 jen_a_FSQ-Fal

pdmvserv_FSQ-Fall13dr-00046_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140114_124805_6334

pdmvserv_BPH-Summer12DR53X-00155_T1_FR_CCIN2P3_MSS_00128_v0__140105_230804_9289 alahiff_BPH-Sum

pdmvserv_BTV-Fall13dr-00154_T1_US_FNAL_MSS_00037_v0__131219_141609_3942 jen_a_BTV-Fall13dr-0015
pdmvserv_FSQ-Fall13dr-00042_T1_FR_CCIN2P3_MSS_00095_v0_castor_tsg_140114_123606_48 lcontrer_FSQ

pdmvserv_FSQ-Fall13dr-00043_T1_FR_CCIN2P3_MSS_00096_v0_castor_tsg_140114_123943_9268 lcontrer_F

pdmvserv_FSQ-Fall13dr-00044_T1_FR_CCIN2P3_MSS_00097_v0_castor_140114_124713_1290 lcontrer_FSQ-F
pdmvserv_FSQ-Fall13dr-00045_T1_FR_CCIN2P3_MSS_00098_v0_castor_tsg_140114_124730_1947 lcontrer_F

pdmvserv_FSQ-Fall13dr-00047_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140114_195421_2882 lcontrer_F

pdmvserv_HIG-Fall13dr-00050_T1_FR_CCIN2P3_MSS_00019_v0_tsg_131219_010343_3987 lcontrer_HIG-Fall

pdmvserv_HIG-Fall13dr-00091_T1_FR_CCIN2P3_MSS_00092_v0_tsg_140113_141145_4543 lcontrer_HIG-Fall

pdmvserv_HIG-Fall13dr-00092_T1_FR_CCIN2P3_MSS_00094_v0_tsg_140113_141224_5808 jen_a_HIG-Fall13d

pdmvserv_HIG-Fall13dr-00093_T1_FR_CCIN2P3_MSS_00093_v0_tsg_140113_141216_7539 lcontrer_HIG-Fall

pdmvserv_HIG-Fall13dr-00094_T1_FR_CCIN2P3_MSS_00092_v0_tsg_140113_141238_121 lcontrer_HIG-Fall1

pdmvserv_HIG-Fall13dr-00095_T1_FR_CCIN2P3_MSS_00093_v0_tsg_140113_141241_4396 lcontrer_HIG-Fall

pdmvserv_HIG-Fall13dr-00096_T1_FR_CCIN2P3_MSS_00094_v0_tsg_140113_141244_960 lcontrer_HIG-Fall1

pdmvserv_HIG-Fall13dr-00097_T1_FR_CCIN2P3_MSS_00100_v0_tsg_140114_130657_5935 jen_a_HIG-Fall13d

pdmvserv_HIG-Fall13dr-00102_T1_FR_CCIN2P3_MSS_00107_v0_tsg_140117_165324_2872 lcontrer_HIG-Fall

pdmvserv_HIG-Fall13dr-00111_T1_FR_CCIN2P3_MSS_00113_v0_tsg_140120_143219_7881 lcontrer_HIG-Fall

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CNAF - duplicate and input dataset issues
pdmvserv_BTV-Fall13dr-00089_T1_US_FNAL_MSS_00027_v0__131219_091948_9768   jen_a_BTV-Fall13dr-0008
pdmvserv_BTV-Fall13dr-00090_T1_US_FNAL_MSS_00027_v0__131219_091921_7085   jen_a_BTV-Fall13dr-0009
pdmvserv_BTV-Fall13dr-00069_T1_US_FNAL_MSS_00026_v0__131219_082812_9063   jen_a_BTV-Fall13dr-0006
pdmvserv_BTV-Fall13dr-00065_T1_US_FNAL_MSS_00026_v0__131219_082738_9306   jen_a_BTV-Fall13dr-0006
pdmvserv_BTV-Fall13dr-00064_T1_US_FNAL_MSS_00026_v0__131219_082730_342   jen_a_BTV-Fall13dr-00064
pdmvserv_BTV-Fall13dr-00061_T1_US_FNAL_MSS_00026_v0__131219_082704_3134   jen_a_BTV-Fall13dr-0006
pdmvserv_BTV-Fall13dr-00060_T1_US_FNAL_MSS_00026_v0__131219_082655_6273   jen_a_BTV-Fall13dr-0006
alahiff_BTV-Fall13dr-00059_T1_US_FNAL_MSS_00026_v0__140110_001001_4115   jen_a_BTV-Fall13dr-00059
alahiff_BTV-Fall13dr-00058_T1_US_FNAL_MSS_00026_v0__140110_000951_8629   jen_a_BTV-Fall13dr-00058
alahiff_BTV-Fall13dr-00057_T1_US_FNAL_MSS_00026_v0__140110_000942_6330   jen_a_BTV-Fall13dr-00057
alahiff_BTV-Fall13dr-00054_T1_US_FNAL_MSS_00026_v0__140110_000918_809   jen_a_BTV-Fall13dr-00054_
alahiff_BTV-Fall13dr-00053_T1_US_FNAL_MSS_00026_v0__140110_000908_6644   jen_a_BTV-Fall13dr-00053
alahiff_BTV-Fall13dr-00052_T1_US_FNAL_MSS_00026_v0__140110_000857_3821   jen_a_BTV-Fall13dr-00052
alahiff_BTV-Fall13dr-00051_T1_US_FNAL_MSS_00026_v0__140110_000846_144   jen_a_BTV-Fall13dr-00051_
alahiff_BTV-Fall13dr-00050_T1_US_FNAL_MSS_00026_v0__140110_000836_4460   jen_a_BTV-Fall13dr-00050


RAL
pdmvserv_HIG-Fall11R1-01548_T1_UK_RAL_MSS_00043_v0__140128_163156_2775   jen_a_HIG-Fall11R1-01548
pdmvserv_HIG-Fall11R1-01545_T1_UK_RAL_MSS_00042_v0__140128_123940_9297   jen_a_HIG-Fall11R1-01545
pdmvserv_HIG-Summer12DR53X-01794_T1_UK_RAL_MSS_00142_v0__140127_151942_9224
pdmvserv_HIG-Summer12DR53X-01792_T1_UK_RAL_MSS_00142_v0__140127_151924_5654
pdmvserv_HIG-Summer12DR53X-01790_T1_UK_RAL_MSS_00142_v0__140127_151850_887
pdmvserv_HIG-Fall11R1-01541_T1_UK_RAL_MSS_00042_v0__140127_151314_9579   jen_a_HIG-Fall11R1-01541
pdmvserv_HIG-Summer12DR53X-01745_T1_UK_RAL_MSS_00132_v0__140120_083210_857   jen_a_HIG-Summer12DR

pdmvserv_HIG-Fall11R2-01423_T1_UK_RAL_MSS_00018_v0__140114_135502_6707
pdmvserv_HIG-Summer12DR53X-01739_T1_UK_RAL_MSS_00124_v1__131223_091719_8995
pdmvserv_HIG-Summer12DR53X-01737_T1_UK_RAL_MSS_00124_v1__131223_091713_9832   jen_a_HIG-Summer12D

pdmvserv_BTV-Fall13dr-00187_T1_US_FNAL_MSS_00040_v0_tsg_131219_141337_2175
pdmvserv_HIG-Fall11R1-01543_T1_UK_RAL_MSS_00042_v0__140127_151330_3132   jen_a_HIG-Fall11R1-01543


KIT
pdmvserv_BPH-Fall13dr-00003_T1_DE_KIT_MSS_00049_v1_tsg_131219_182944_2299   acdc run
pdmvserv_BTV-Fall13dr-00098_T1_US_FNAL_MSS_00027_v0__131219_091817_1331
pdmvserv_BTV-Fall13dr-00107_T1_US_FNAL_MSS_00027_v0__131219_091813_8336
pdmvserv_L1T-Fall13dr-00038_T1_US_FNAL_MSS_00015_v1_tsg_131219_004921_2006   jen_a_L1T-Fall13dr-0


PIC
pdmvserv_BTV-Fall13dr-00172_T1_US_FNAL_MSS_00036_v0__131219_141426_5582
pdmvserv_BTV-Fall13dr-00197_T1_US_FNAL_MSS_00046_v0_tsg_131219_170108_4467
pdmvserv_HIG-Fall11R2-01424_T1_ES_PIC_MSS_00019_v0__140120_140109_7919   jen_a_HIG-Fall11R2-01424
pdmvserv_TOP-Summer12DR53X-00187_T1_ES_PIC_MSS_00105_v0__131208_161000_3034   jen_a_TOP-Summer12D


FNAL
pdmvserv_EXO-Fall13dr-00192_T1_US_FNAL_MSS_00079_v0__140102_213758_9180
pdmvserv_BTV-Fall13dr-00200_T1_US_FNAL_MSS_00055_v0_castor_tsg_131220_142050_3915   jen_a_BTV-Fal

pdmvserv_EXO-Fall13dr-00135_T1_US_FNAL_MSS_00027_v0__131219_121239_1178   jen_a_EXO-Fall13dr-0013
pdmvserv_EXO-Fall13dr-00098_T1_US_FNAL_MSS_00026_v0__131219_120715_9585   jen_a_EXO-Fall13dr-0009
pdmvserv_EXO-Fall13dr-00061_T1_US_FNAL_MSS_00025_v0__131219_092232_3733   acdc
pdmvserv_B2G-Fall13dr-00007_T1_US_FNAL_MSS_00018_v2_tsg_131219_005303_2102
pdmvserv_B2G-Fall13dr-00003_T1_US_FNAL_MSS_00018_v2_tsg_131219_005128_6609
pdmvserv_TOP-Fall13dr-00007_T1_US_FNAL_MSS_00013_v0_tsg_131218_233934_9157
pdmvserv_B2G-Fall13dr-00005_T1_US_FNAL_MSS_00012_v1_tsg_131218_233551_1569
pdmvserv_B2G-Fall13dr-00001_T1_US_FNAL_MSS_00012_v1_tsg_131218_191246_9708   acdc


last round clones
lcontrer_FSQ-Fall13dr-00047_T1_FR_CCIN2P3_MSS_00099_v0_castor_tsg_140206_033752_8727   jen_a_FSQ-
```

```
pdmvserv_HIG-Fall11R1-01539_T1_UK_RAL_MSS_00042_v0__140127_151259_2420   jen_a_HIG-Fall11R1-01539
pdmvserv_HIG-Fall11R1-01540_T1_UK_RAL_MSS_00042_v0__140127_151306_5520   jen_a_HIG-Fall11R1-01540
pdmvserv_HIG-Fall11R1-01542_T1_UK_RAL_MSS_00042_v0__140127_151323_1143   jen_a_HIG-Fall11R1-01542



pdmvserv_HIG-Fall13dr-00117_T1_FR_CCIN2P3_MSS_00113_v0_tsg_140120_143248_9610   jen_a_HIG-Fall13d

pdmvserv_HIG-Fall13dr-00114_T1_FR_CCIN2P3_MSS_00113_v0_tsg_140120_143231_3314   jen_a_HIG-Fall13d

pdmvserv_BTV-Fall13dr-00165_T1_US_FNAL_MSS_00035_v0__131219_143330_7794   jen_a_BTV-Fall13dr-0016
pdmvserv_BTV-Fall13dr-00161_T1_US_FNAL_MSS_00038_v0_tsg_131219_144446_6561   jen_a_BTV-Fall13dr-0

pdmvserv_BTV-Fall13dr-00158_T1_US_FNAL_MSS_00035_v0__131219_143903_7028   jen_a_BTV-Fall13dr-0015
pdmvserv_BTV-Fall13dr-00157_T1_US_FNAL_MSS_00040_v0_tsg_131219_143957_2097   jen_a_BTV-Fall13dr-0

pdmvserv_BTV-Fall13dr-00156_T1_US_FNAL_MSS_00039_v0_tsg_131219_143900_4405   jen_a_BTV-Fall13dr-0
final round after force completes run

jen_a_EXO-Summer12DR53X-02693_T1_IT_CNAF_MSS_00124_v1__140205_061506_5838   jen_a_EXO-Summer12DR5
lcontrer_FSQ-Fall13dr-00045_T1_FR_CCIN2P3_MSS_00098_v0_castor_tsg_140206_033804_7503   jen_a_FSQ-

lcontrer_HIG-Fall13dr-00050_T1_FR_CCIN2P3_MSS_00019_v0_tsg_140206_034244_4389   jen_a_HIG-Fall13d

lcontrer_HIG-Fall13dr-00091_T1_FR_CCIN2P3_MSS_00092_v0_tsg_140206_034031_8251   jen_a_HIG-Fall13d

lcontrer_HIG-Fall13dr-00093_T1_FR_CCIN2P3_MSS_00093_v0_tsg_140206_034011_9582   jen_a_HIG-Fall13d

lcontrer_HIG-Fall13dr-00096_T1_FR_CCIN2P3_MSS_00094_v0_tsg_140206_033924_7985   jen_a_HIG-Fall13d

lcontrer_HIG-Fall13dr-00102_T1_FR_CCIN2P3_MSS_00107_v0_tsg_140206_033740_9676   jen_a_HIG-Fall13d

lcontrer_HIG-Fall13dr-00111_T1_FR_CCIN2P3_MSS_00113_v0_tsg_140206_033729_9894   jen_a_HIG-Fall13d

pdmvserv_B2G-Fall13dr-00001_T1_US_FNAL_MSS_00012_v1_tsg_131218_191246_9708   jen_a_B2G-Fall13dr-0
pdmvserv_B2G-Fall13dr-00002_T1_US_FNAL_MSS_00015_v1_tsg_131218_234525_856   jen_a_B2G-Fall13dr-00

pdmvserv_BTV-Fall13dr-00001_T1_US_FNAL_MSS_00014_v0_castor_tsg_131218_233605_8600   jen_a_BTV-Fal

pdmvserv_EWK-Summer12DR53X-00155_T1_US_FNAL_MSS_00121_v0__131220_124248_6863   jen_a_EWK-Summer12

 pdmvserv_EXO-Fall13dr-00061_T1_US_FNAL_MSS_00025_v0__131219_092232_3733    jen_a_EXO-Fall13dr-00
pdmvserv_FSQ-Fall13dr-00051_T1_US_FNAL_MSS_00098_v0_castor_tsg_140114_195458_2379   jen_a_FSQ-Fal

pdmvserv_FSQ-Fall13dr-00052_T1_US_FNAL_MSS_00095_v0_castor_tsg_140114_195503_6703   jen_a_FSQ-Fal

pdmvserv_HIG-Summer12DR53X-01756_T1_IT_CNAF_MSS_00137_v0__140123_114757_5614   jen_a_HIG-Summer12

pdmvserv_HIG-Summer12DR53X-01768_T1_IT_CNAF_MSS_00142_v0__140127_151458_9842   jen_a_HIG-Summer12

pdmvserv_BTV-Fall13dr-00076_T1_US_FNAL_MSS_00029_v0_castor_131219_091929_6294   jen_a_BTV-Fall13d
pdmvserv_BTV-Fall13dr-00173_T1_US_FNAL_MSS_00037_v0__131219_141210_8232   jen_a_BTV-Fall13dr-0017

MonteCarlo
pdmvserv_BTV-Summer11Leg-00011_00020_v0__140131_120848_2633   jen_a_BTV-Summer11Leg-00001_00020_v
pdmvserv_BTV-Summer11Leg-00008_00020_v0__140131_120817_1925   jen_a_BTV-Summer11Leg-00008_00020_v
pdmvserv_BTV-Summer11Leg-00004_00020_v0__140131_120807_6651   jen_a_BTV-Summer11Leg-00004_00020_v
pdmvserv_BTV-Summer11Leg-00001_00020_v0__140131_120733_9995   jen_a_BTV-Summer11Leg-00001_00020_v

pdmvserv_B2G-Fall13dr-00006_T1_US_FNAL_MSS_00015_v1_tsg_131219_004252_729   jen_a_HIG-Fall13dr-00
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Invalidate incomplete datasets

- From all the aborted workflows, we make a list of datasets to be invalidated.

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/GluGluToAToZhTo2L2B_MA-600_8TeV-madgraph/Summer12_DR53X-PU_S10_START53_V19-v1/DQM
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/QCD_Pt-120to170_MuEnrichedPt5_Tune4C_13TeV_pythia8/Fall13dr-PU40bx25_POSTLS162_V2-v1/AODSIM
/QCD_Pt-800to1000_MuEnrichedPt5_TuneZ2_7TeV_pythia6/Summer11Leg-START53_LV4-v1/GEN-SIM
/QCD_Pt-300to470_MuEnrichedPt5_TuneZ2_7TeV_pythia6/Summer11Leg-START53_LV4-v1/GEN-SIM
/QCD_Pt-50to80_MuEnrichedPt5_TuneZ2_7TeV_pythia6/Summer11Leg-START53_LV4-v1/GEN-SIM
/QCD_Pt-15to20_MuEnrichedPt5_TuneZ2_7TeV_pythia6/Summer11Leg-START53_LV4-v1/GEN-SIM
/SUSYBBHToTauTau_M-500_13TeV-pythia6-tauola/Fall13dr-tsg_PU40bx25_POSTLS162_V2-v1/GEN-SIM-RAW
/SUSYBBHToTauTau_M-500_13TeV-pythia6-tauola/Fall13dr-tsg_PU40bx25_POSTLS162_V2-v1/AODSIM
```

Recommendations

- **Verify** dataset ProcessingVersion of cloned workflows

-- JulianBadillo - 19 Jan 2014

This topic: CMSPublic > DBS2_DBS3MigrationPlan
Topic revision: r20 - 2014-02-12 - LuisContreras