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Brief Status of Atlas Production Cache 14.5.X.Y-VAL (14.5.1.4 candidate)

Current situation:

- Release AtlasProduction 14.5.1.4 candidate
- Using build AtlasProduction 14.5.X.Y-VAL and their corresponding nightlyies.

Proposed strategy:

Follow and create bugs in savannah for RTT, FCT and grid validation jobs.

NICOS tests

- Latest known nightly: AtlasProduction 14.5.X.Y-VAL rel_6
- Build success: OK
- ATN Test Success rate: 80%
- Last checked: 28 Feb 2009

Standalone Tests (1 event chain):

- myProject="AtlasProduction"
- myBase="14.5.X.Y-VAL"
- DBRelease="/afs/cern.ch/atlas/www/GROUPS/DATABASE/pacman4/DBRelease/DBRelease"
- geometryVersion="ATLAS-GEO-02-01-00"
- conditionsTag="OFLCOND-SIM00-00-03"
- triggerConfig="DEFAULT"
- Last checked: 26 Feb 2009

Acceptance Results with Error Code! =0:

- bug12-multiplieruns (TRF_UNKNOWN)
 - ◆ csc_recoESD: TriggerTowerMaker Failed to find TileInfo
 - ◆ csc_recoESD: Error executing BeginRun for one or several sub-algorithms
 - ◆ <https://savannah.cern.ch/bugs/index.php?45985>
 - ◆ Logfile available in /afs/cern.ch/user/p/pacheco/public/bugs/bug45985
 - ◆ Updated 28 Feb 2009
- bug18-reco (TRF_UNKNOWN)
 - ◆ ESDtoAOD: PoolSvc failed to get ContainerHandle for: POOLContainer_DataHeader_p3
 - ◆ <https://savannah.cern.ch/bugs/index.php?47419>
 - ◆ Logfile in /afs/cern.ch/user/p/pacheco/public/bugs/bug47419
 - ◆ Updated 28 Feb 2009
- bug21-reco-graviton (TRF_UNKNOWN)
 - ◆ csc_recoESD: TrigSteer_EF reports std exception thrown from

algorithm (basic error) TileCalibUtils::getAdcIdx: Index out of range: 15 >= 2

- ◆ <https://savannah.cern.ch/bugs/index.php?48287>
- ◆ Logfile in /afs/cern.ch/user/p/pacheco/public/bugs/bug48287
- ◆ Updated 19 Mar 2009

- Nightly: AtlasProduction 14.5.X.Y-VAL rel_6
- Last checked: 28 Feb 2008

libMtdTrackBuilder.so < libMtdCombinedTools.so < libMtdCombined.so

- Bug opened: 42768 (42771) [↗](#)
- Fixed by tag MtdTrackBuilder-01-02-35

- ◆ csc_recoESD: THistSvc fails because already registered an object with identifier
"/run_1/lb_0/EXPERT/signatureAcceptance_L2"
 - ◆ Bug opened: 42873, 42874 (42879) [↗](#)
 - ◆ Fixed by tag PyJobTransformsCore-00-07-01
- ◆ csc_BSrecoESD: THistSvc fails because already registered an object with identifier
"/CombinedMonitoring/run_3078/SCT/SCTB/errors/metadata"
 - ◆ Bug opened: (41914) [↗](#)
 - ◆ Fixed by SCT_Monitoring-00-03-44
- ◆ csc_BSrecoESD: ToolSvc.MTrkMbn fails because Can't find MbnContainer object with name CaloESDMbnCollection2 in TDS.
 - ◆ Bug opened: 43219 (43220) [↗](#)
 - ◆ This error is fixed with tag DataQualityTools-00-01-95
- ◆ csc_recoESD: ToolSvc.LArRawChannelMbn fails because Cannot retrieve LArFebHeaderContainer
 - ◆ Bug opened: 43226 (43226) [↗](#)

* csc_recoESD: TrigSteer_L2.sysBeginRun() fails because Error executing BeginRun for one or several sub-algorithms

- ◆ csc_recoESD: TrigSteer_EF.sysBeginRun() fails because Error executing BeginRun for one or several sub-algorithms
- ◆ csc_recoESD: AthAlgSeq.sysBeginRun() fails because Error executing BeginRun for one or several sub-algorithms
- ◆ csc_recoESD: AthFilterSeq.sysBeginRun() fails because Error executing BeginRun for one or several sub-algorithms
- ◆ csc_recoESD: AthMasterSeq.sysBeginRun() fails because Error executing BeginRun for one or several sub-algorithms
- ◆ Bug opened: (36268) [↗](#)
- ◆ Only happens when running over different input files with different run numbers. Known issue now affecting more transformations.
- ◆ csc_recoESD: IncludeError: include file
HIJetRec/HIJetRecOutputESDList_jobOptions.py can not be found
- ◆ csc_recoESD: IncludeError: include file
HIJetRec/HIJetRecOutputAODList_jobOptions.py can not be found

- ◆ Bug opened: 43101 (43102) [↗](#)
- ◆ Fixed with tag HIJetRec-00-02-09
- run78-run78-FCT-Rec-ShowerParam-CSC.005200.T1_McAtNlo_Jimmy-csc_recoESD (TRF_SEGFAULT-FIXED)
 - ◆ csc_recoESD: Segmentation fault in libJetTagToolsLib.so < libBTaggingLib.so < libJetRecToolsLib.so < libJetRecLib.so
 - ◆ Bug opened: 43953 (43954) [↗](#)
 - ◆ Fixed by tag JetTagTools-00-05-46
- run70-FCT-PileupDig-5188-csc_digi (TRF_UNKNOWN-FIXED)
 - ◆ csc_digi: SiHelper failed because Bunch Number not allowed
 - ◆ Bug opened: 43890 (43891) [↗](#)
 - ◆ The bug has been fixed in tag PixelDigitization-00-07-13
- run79-FCT-SimDig-CSC.005300.PythiaHI30zz41-csc_digi (TRF_UNKNOWN-FIXED)
 - ◆ csc_digi: TRTDigitization failed because Could not find detector element for barrel identifier with (ipos,iring,imd,ilayer,istraw) = (0, 10, 22, 20, 0)
 - ◆ csc_digi: TRTDigitization failed because Ignoring simhits with suspicious identifier (2)
 - ◆ Bug opened: 44301 (44303) [↗](#)
 - ◆ Claimed to be fixed by TRTDigitization-00-10-08 but other tags may be needed as well.
 - ◆ Needs DBRelease > 6.1.2 (using nightly)
- run77-FCT-SimulReco-CSC.005200.T1_McAtNlo_Jimmy (ATH_JOP_NOTFOUND)
 - ◆ csc_recoESD: JobOptions file FastCaloSimAddCellsRecConfig.py not found. Argument jobConfig
 - ◆ Bug opened: 45978 (45979) [↗](#)
- run17-02-Rec_on_13-GridRDO (TRF_UNKNOWN)
- run88-Rec-CSC.005300.PythiaHI30zz41 (TRF_UNKNOWN)
 - ◆ csc_recoESD: PoolSvc fails because POOL commit failed 0xb15f040
 - ◆ Bug opened: 45961,45962 (45965) [↗](#)
 - ◆ Fixed by tag TriggerJobOpts-00-01-74
- run59-RTT-AtIfast.5870.ttH_poslepnu_jj_bb (ATH_JOP_NOTFOUND)
 - ◆ csc_genAtIfast: JobOptions file not found, who=JobTransformcsc_genAtIfast, message=JobOptions file
 - ◆ Bug opened: 45916 (45917) [↗](#)
- run86-Cosmic-ESDoDPD-v2 (TRF_OUTFILE)
- run07-03-AODoDPD (TRF_OUTFILE)
- run84-Cosmic-BStoDPD (TRF_OUTFILE)
 - ◆ Reco_trf.py: =Output file IDCOMM pool.root not created. Argument DPD_IDCOMM
 - ◆ Bug opened: 45974,45975 (45800) [↗](#)
 - ◆ Claimed to be fixed by PyJobTransformsCore-00-07-07
- run17-02-Rec_on_13-GridRDO (TRF_UNKNOWN)
- run88-Rec-CSC.005300.PythiaHI30zz41 (TRF_UNKNOWN)

- ◆ csc_recoESD: PoolSvc fails because POOL commit failed 0xb15f040
- ◆ Bug opened: 45961, 45962, 45965, 45959, 46112 (46113) [↗](#)
- ◆ Claimed to be fixed by tag InDetRecExample-01-16-07-06

- bug14-recojob19755250event12 (Python Traceback)
- bug01-recojob16371310event19 (Python Traceback)
 - ◆ csc_recoESD: Could not load TriggerRelease/jobOfragment_TriggerCBNT.py
 - ◆ Bug opened: 46123 (46124) [↗](#)
 - ◆ Claimed to be fixed by TrigTICaloCalibTools-00-00-40-02

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%RESPONSIBLE% Main. unknown
%REVIEW% -- AndresPacheco - 7 July 2008

-- AndresPacheco - 25 Feb 2009

This topic: Main > AtlasProduction14050104Status
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