

GEANT4 9.6 schedule

Gabriele Cosmo, CERN PH-SFT

Planned supported platforms for 9.6

- Linux SLC5, gcc-4.1.2, gcc-4.3.X, 32/64 bits
- Linux SLC6, gcc-4.6.X, 64 bits
- MacOSX 10.7 and 10.8, gcc-4.2.1, 64 bits
- Windows-7 and Visual C++ 10.0 (VS 2010)

- Also tested:
 - gcc-4.7.X, icc-13.X, VC++-9.0

Minor release: geant4-09-06

- Final date: **30 November 2012**
- October 19th - GROUP-1 categories deadline
 - configuration, analysis, global, materials, graphics_reps, intercoms, geometry/management, particles, track
- October 26th - GROUP-2 categories deadline
 - rest of geometry, processes (management, transportation, electromagnetic, scoring), digits_hits, tracking
- November 2nd - GROUP-3 categories deadline
 - the rest of processes, parameterisations, event, run, readout, persistency, physics_lists, visualization, interfaces, g3tog4, error_propagation, examples, environments

9.6: Testing and Documentation

- **November 23rd**
 - End of Integration/System Testing
 - End of User Documentation update
- November 9th – November 30th - Release phase
 - Scheduled global migrations
 - QA and validation/GRID
 - User documentation packaging
 - Libraries preparation and distribution
- Documentation relevant for the new features/changes introduced must be submitted by Friday, November 23rd
 - With notification to the documentation manager