# LIM

January 17, 2022

# Status of Nightlies

- Updated packages: awkward 1.7 (SPI-2056), R 4.1.2 (SPI-2048), crmc 2.0.1p4 (SPI-2059), ROOT 6.26-patches (dev4), Sherpa 2.2.12 (SPI-2061)
- Centos8: Gaudi now part of the stacks on this OS

# Releases and Layers

- LCG_88b: ThePl SPI-2049, openloops (pathlength, SPI-2054), rivet (SPI-2045), Sherpa (SPI-2051)
- LCG_100_nxcals_qa (SPI-2055): LCG_100 + nxcals staging
- LCG_101_ATLAS_7 Issue: SPI-2047 (Sherpa/HepMC)
- LCG_101_ATLAS_8 (SPI-2042)
- LCG_101_ATLAS_9 (SPI-2046): Issues SPI-2060
- LCG_101_ATLAS_10 (SPI-2052)
- LCG_101_ATLAS_11 (SPI-2053)

# Other Issues

- Pythia8 patch in LHCb layer (SPI-2043)
- `lcginfo.cern.ch` is currently only available inside the CERN network

# Preparation for LCG_102, SPI-2062

- ROOT 6.26.00
- Geant4 11.0
- Updated Tensorflow SPI-2058
- xrootd

# Round the table/AOB

# Next Meeting

January 31, 2022

FYI: SPI *Plan of Work* presentation: January 24, at about 9:15 AM in the SFT group meeting:
https://indico.cern.ch/event/1107496/