2 Who is using ROOT on official basis

- CERN NA49: ROOT is being used routinely for about 2 years. ROOT data model is used for writing production DST's. NA49 writes about 10 TBytes of data per run (several runs per year) so it provides a pretty good test bed for the data handling strategy;
  Total volume of collected data about 70TBytes;
- ALICE experiment (heavy-ion experiment planned at LHC)) has abopted ROOT as its analysis framework;
- BNL's E907 experiment has recently chosen ROOT as a "backbone for data handling".
- PHOBOS (small) experiment planned at RHIC(BNL):
  - is heavily using ROOT in the simulations
  - considering ROOT model as a primary option for the data storage.