Muon Cablings:

- add MuonCablings/MuonXXX_Cabling
  - done
  - all access rights available for people in the different technologies
- search for clients of muon cablings (MDT and RPC) started:
  - packages identified
  - now needs to go in the code and see that is the requested functionality

MDTcabling

atlas/MuonSpectrometer/MuonCnv/MuonConditionsAthenaPool/cmt/requirements, line 16 --
atlas/MuonSpectrometer/MuonCnv/MuonMDT_CnvTools/cmt/requirements, line 14 -- use M
atlas/MuonSpectrometer/MuonCnv/MuonByteStream/cmt/requirements, line 13 -- use MDTc
atlas/MuonSpectrometer/MuonCnv/MuonByteStreamCnvTest/cmt/requirements, line 21 -- us
atlas/MuonSpectrometer/MuonCablings/MDTcabling/cmt/requirements, line 1 -- package MD
atlas/Trigger/TrigT1/TrigT1RPCRecRoiSvc/cmt/requirements, line 11 -- use MDTcabling M
atlas/Trigger/TrigAlgorithms/TrigDiMuon/cmt/requirements, line 25 -- use MDTcabling * Mu
atlas/Trigger/TrigAlgorithms/TrigL2CosmicMuon/cmt/requirements, line 32 -- use MDTcabli
atlas/Trigger/TrigAlgorithms/TrigmuFast/cmt/requirements, line 27 -- use MDTcabling MDT
atlas/AtlasConditionsRelease/cmt/requirements, line 198 -- use MDTcabling MDTcabling-00

RpcCablingInterface

atlas/MuonSpectrometer/MuonCommissioning/MuonCommAlgs/cmt/requirements, line 19 -- us
MuonSpectrometer/MuonCablings
atlas/MuonSpectrometer/MuonCnv/MuonJiveXML/cmt/requirements, line 25 -- use RPCcabling
atlas/MuonSpectrometer/MuonCnv/MuonByteStream/cmt/requirements, line 21 -- use RPCcabli
atlas/MuonSpectrometer/MuonCnv/MuonByteStreamCnvTest/cmt/requirements, line 23 -- use R
MuonSpectrometer/MuonCablings
atlas/MuonSpectrometer/MuonCnv/MuonRPC_CnvTools/cmt/requirements, line 23 -- use RPC
MuonSpectrometer/MuonCablings
atlas/MuonSpectrometer/MuonRDO/cmt/requirements, line 16 -- use RPCcablingInterface RPC
atlas/MuonSpectrometer/MuonCablings/MuonCablingServers/cmt/requirements, line 8 -- use RI
MuonSpectrometer/MuonCablings
atlas/MuonSpectrometer/MuonCablings/RPCcabling/cmt/requirements, line 11 -- use RPCcablir
atlas/MuonSpectrometer/MuonCablings/RPCcablingInterface/cmt/requirements, line 1 -- packag
atlas/MuonSpectrometer/MuonCablings/RPCcablingSim/cmt/requirements, line 11 -- use RPCca
MuonSpectrometer/MuonCablings
atlas/Trigger/TrigT1/TrigT1RPClogic/cmt/requirements, line 10 -- use RPCcablingInterface RP
atlas/Trigger/TrigT1/TrigT1RPCmonitoring/cmt/requirements, line 11 -- use RPCcablingInterfa
atlas/Trigger/TrigT1/TrigT1RPCsteering/cmt/requirements, line 15 -- use RPCcablingInterface I
atlas/Trigger/TrigT1/TrigT1RPCRecRoiSvc/cmt/requirements, line 9 -- use RPCcablingInterfac
atlas/Trigger/TrigAlgorithms/TrigDiMuon/cmt/requirements, line 26 -- use RPCcablingInterface
atlas/Trigger/TrigAlgorithms/TrigL2CosmicMuon/cmt/requirements, line 30 -- use RPCcablingI
atlas/Trigger/TrigAlgorithms/TrigmuFast/cmt/requirements, line 25 -- use RPCcablingInterface I
atlas/AtlasConditionsRelease/cmt/requirements, line 108 -- use RPCcablingInterface RPCcablin

Mdt cabling

- Stefano, Enrico
- work started:
  - investigating on how to access the cond. db
  - options are:
    - 1: access online maps from conf. db (oracle) at cabling svc initialization
    - 2: move mas from conf. db to cond db (COOL) and read from there
    - starting with 1

At this point I have a question: since we have already all the
information in Oracle (which seem to me a better solution)
and, on the other hand, the offline would like to rely on the IOV service,
why not storing in COOL the pointer to a configuration in
the Configuration DB instead of the entire information
and the use that to get the correct configuration?

Cheers and thanks,

Enrico