

# Conditions news

- July: Finished study of MT conditions strategies
  - LHCb: A barrier is enough today, but desire for an interface that can scale to concurrent conditions
  - G. Stewart: Desire for a common Gaudi interface
- August: B. Hegner joins the project
  - Proposes an interface design (condition slots)
  - Aim: keep it minimal, maximize impl. flexibility

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- September: Presented condition readout interface based on condition slot concept
  - Mixed reception from ATLAS
    - Limited compatibility with their implementation
    - Because of desire for a less intrusive design
    - Possible to improve this?
  - LHCb: using ATLAS implementation as is requires hacking around, deadlock-prone
  - Need to produce a design for generation as well