

# LHCb Computing Week: CWP Discussions

## Call to Action

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# Time to Contribute

Links to Community White Paper web pages include:

- The HEP Software Foundation (HSF) is preparing a **Community White Paper** (<http://hepsoftwarefoundation.org/activities/cwp.html>) which will provide a roadmap for HEP Software and Computing R&D for the 2020s. This will provide a context for the proposed HL-LHC S2I2.
- There is a web page (<http://hepsoftwarefoundation.org/cwp/cwp-working-groups.html>) with a list of **CWP working groups** and link to the relevant Google docs and Google groups.

The plan for the remainder of this afternoon:

- Breakout session; small groups will review and edit CWP WG docs.
- Coffee break
- Discussion of breakout session work. Each group is asked to prepare a one- or two-page summary of activities, to be presented in five minutes each. After each summary, we will have a general discussion related to the material presented and its broader context.

# Call to Action

- **Contribute to the Google docs** linked at the HSF web site (<http://hepsoftwarefoundation.org/cwp/cwp-working-groups.html>)
- **Participate in upcoming workshops;**
  - 22-24 May, 2017 - HEP Analysis Ecosystem Retreat in Amsterdam, <https://indico.cern.ch/event/613842/>; Eduardo Rodrigues will be giving a talk there, **An overview of how LHCb performs physics analysis**; he requests comments from analysts about the various tool-kits they are using, and also what they would like.
  - 5-6 Jun, 2017 - CWP Event Processing Frameworks Workshop at FNAL, <https://indico.fnal.gov/conferenceDisplay.py?confId=14186>
  - 26-30 Jun, 2017 - HEP Software Foundation Workshop in Annecy, <https://indico.cern.ch/event/613093/>
- **Participate in Analysis Preservation session on Wednesday** <https://indico.cern.ch/event/561981/timetable/>.