Points to trigger a discussion

- LCGCMAKE

  - easy and secure reproducibility of build by any users: documentation and feedback

  - RPMs for nightlies —> use cases and procedures

  - Hash changes for build orders —> HSF incoming tools?

- Basic level: the build nodes

  - How do we establish in common what a build node is

  - What are other communities doing —> Graeme mentioned what the industry is doing in this sense

  - how to maintain and keep the contains of this meta package in the future together with its role and definition

  - heposlibs distribution in cernvm —> Swan possible solution

- SW validation: LCG tests

  - Establishment of execution order

  - experiments feedback and contribution for future validation tests

  - Possible tools for the future

  - Role of HSF in this task

- Users feedback

  - sw distribution

    - cvmfs and dockers. Is the docker distribution the incoming preservation platform for specific analysis?

    - Should we put more effort in the establishment of dockers containers

      - Releases

      - dockers for builds —> declaration

      - dockers images part of swan images

    - Distribution of several versions of external packages in one releases —> hadoop

    - Establish a common information door for users:

      - lcginfo, extra information included in swan