Conclusions

DIRAC Project

▸ **DIRAC installation at dirac.in2p3.fr will continue to function after the tutorial**

  ▸ Can be used for further experimenting with DIRAC

  ▸ There is understanding with the CC management to expand the service if there will be enough interest by the users

▸ **Support for VO "formation" now, but support for other VOs will be provided as well**

DIRAC community services

- It is possible to install the specific DIRAC server for the given community, examples:
  - ILC/LCD group at CERN
  - Belle experiment at KEK
  - CREATIS lab

- Tools to facilitate administration of the DIRAC services are available and evolving
  - May be a subject of a special tutorial

- DIRAC installation for the "LuminyGrid" community is foreseen

DIRAC community services

- Specific services are easy to develop for the given application domain. Examples:
  - MPI job support developed for EELA grid
  - AMAZON EC2 VM Manager developed for Belle
  - Those services can now be used by other communities as well

- DIRAC can be used as a Job MetaScheduler behind your specific application portal. Example:
  - CREATIS Workflow engine with DIRAC as the backend

- Documentation available at dirac.in2p3.fr

  - Still rapidly evolving

- dirac-grid-l@in2p3.fr mailing list

▸ We hope this tutorial was useful for you

▸ Questions ? Comments ?