

LoOPS Network

K. Dassas on behalf of the LoOPS SC

- What is LoOPS ?
- Why talking about it today ?
- What's next ?

LoOPS is a network of software developers in Higher Education and Research Institutions in the southwest of Paris.

<http://reseau-loops.github.io/>

« The mission of the network is to facilitate the sharing of practices, expertise and knowledge among developers in order to allow everyone to progress in his software development activity. »

LoOPS is linked to the national network DevLog.

<http://devlog.cnrs.fr>

who

You, me, them, everybody ? Almost !



The network is open to anybody involved in a development software activity :

- ▶ Whatever the working category: engineer, technician, teacher, researcher, graduate student.
- ▶ Whatever the position: state employee, permanent contract, fixed term contract...
- ▶ Whatever the level: beginner, advanced, expert.
- ▶ Whatever the time spent on developing: full time, occasionally...



151 members

10 members from CNRS and INRIA in the Steering Commity

► Journées LoOPS

- To meet each other
- To learn new fun and useful technical stuff
- 6 LoOPS Days since 2012 (presentations, hands-on sessions, coding-dojos)

► Mailing List loops@groupe.renater.fr

- To ask and answer questions
- To diffuse information
- To exchange with other developpers

► LoOPS site

- Events, blogs
- Software developer interviews



Do not hesitate to give your interview !

- CDS and LoOPS have common interest and expertise in software development.
- LoOPS members could be interested in participating to CDS projects (beta testers, use of new validated algorithms).
- The CDS could also learn from the expertise of LoOPS members.
- The CDS can also be interested in LoOPS members data.

Net -> `join(members);`

You can subscribe to the LoOPS list on:

<http://reseau-loops.github.io/>

#ls

7th LoOPS day on november 17th on software licences and intellectual property. Digiteo Bât 660

8th LoOPS day on december 17th (Proto 204) on Docker and Unikernel

GPU day in 2016 (first semester)