

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 technical questions
- To share information
- To exchange with other developers

▶ **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 in CDS projects (beta testers, use of new validated algorithms, use of CDS platforms).
- The CDS could also learn from the expertise of LoOPS members.
- The CDS could also be interested in LoOPS members data.

Net -> join(members);

You can subscribe to the LoOPS list at:

<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 on **Docker and Unikernel**. Proto 204

GPU day in 2016 (first semester)

echo THANK YOU for your attention