

A French Leader in Open Source Software





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French leader in open source software



3,5 M€ annual budget for R&D.55 Dedicated engineers.

Key Figures

Founded in 2000.

160 employees.

8 offices worldwide (Partners and clients in Senegal, Nigeria and Ivory Coast).

First private R&D investment in Open Source.

Free Software













Support & Services













100% Free & Open Source

- No Licence cost
- **→** Real Open Source
- → No Freemium model

We earn our money by:

- Consulting
- Developping specific functionnalities
- Delivering technical support



Alternative to proprietary software





























































Linagora Vietnam



Why Vietnam?

Favorable political context

- Vietnam's vision for 2020: Become a strong IT nation
- A clear policy towards open source technology
- An essential actor of ASEAN

Innovative and skilled people



Dynamic Open Source ecosystem

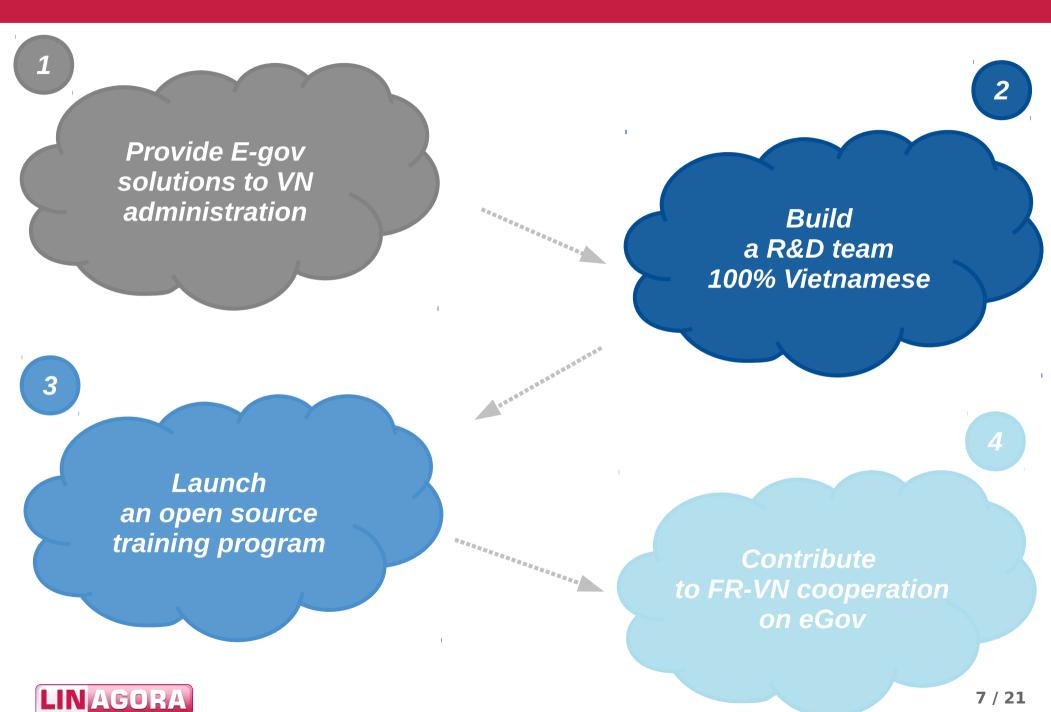


Vietnam is a strategic country for Linagora!





Our goals in Vietnam



Our achievements in Vietnam

With public administrations



OBM recommended by MIC (2014)



Partnership with Can Tho City (2016)



Partnership with Ministry of Sciences & Technology (2014)



Partnership with Quang Ninh Province (2016)



Partnership with Ministry of Transport (2015)



Partnership with Ho-Chi-Minh City (2016)



Partnership with Danang City (2015)

With private companies



Partnership with Hanel DTT (2014)



Partnership with HaproInfo (2015)



With universities

Launch of 1st OS training program in Bach Khoa Hanoi (2015)

Linagora Research



Team



Jean-Pierre Lorré



Reconnaissance parole & recommandation



Tom Jorquera



LEARN PAD



Sarah Zribi



Sébastien Garcia



Elyes Rebai



Sami Benhamiche



Yoann Houpert



Yazid Benazzouz



Research topics

CLOUD COMPUTING



COLLABORATIVE ENGINEERING



Monitoring & self adaptation

IoT & P2P middleware

Social BPM & Workflow



Real-time collaborative edition

Big-Data & Text mining

Voice recognition & Personal assistant















IDENTITY, SECURITY, PRIVACY



Electronic vault & Blockchain

Secure architecture & identity

Privacy preserving computation

OPEN SOURCE SOFTWARE



Linagora research projects







Current Research Projects











Real-time
Collaborative &
Context-aware
Recommendation
PaaS platform

Electronic Vault in the cloud

OCCI compliant Cloud deployment & monitoring IoT Cloud platform for manufacturing

Business Process collaborative Learning platform

Software Products











Collaborative Mail & shared calendar Secured file sharing

Identity management & federation

SOA Enterprise Service Bus

Cloud Deployment & elasticity for PaaS



Upcoming



Platform for vocal technologies for social & economic development

Academic and industrial collaborations

- French and European instruments
- SEVENTH FRAMEWORK PROGRAMME



- FP7, Eureka, H2020
- ANR, FUI, Investissements d'avenir





• PPP Big-data: BDVA - Big Data Value Association



Competitivity cluster







Phd Thesis







Joint research unit with UGA

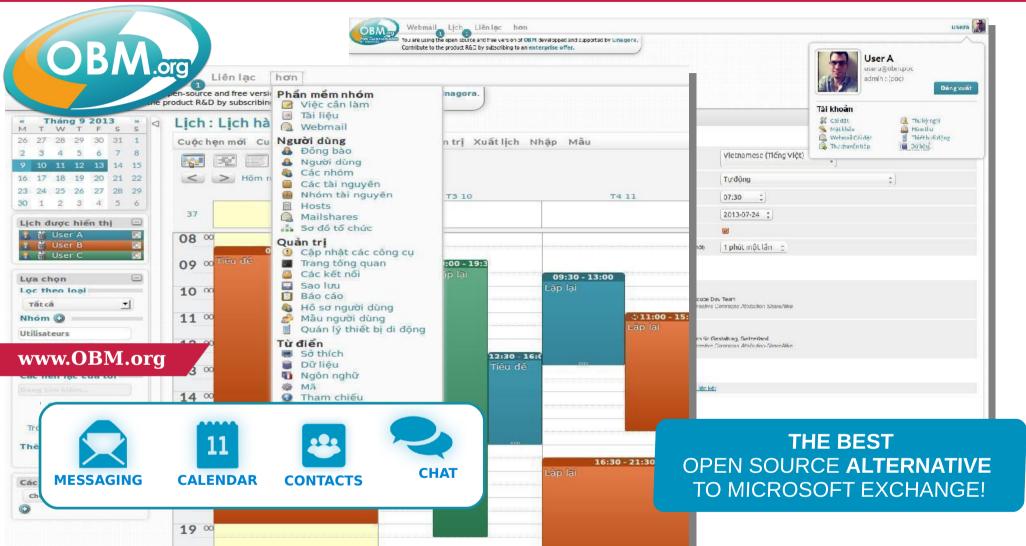




Main projects



OBM: messaging & collaboration













Communication









15 / 21

LinShare: share and store securely your files







ET DE LA PÊCHE

















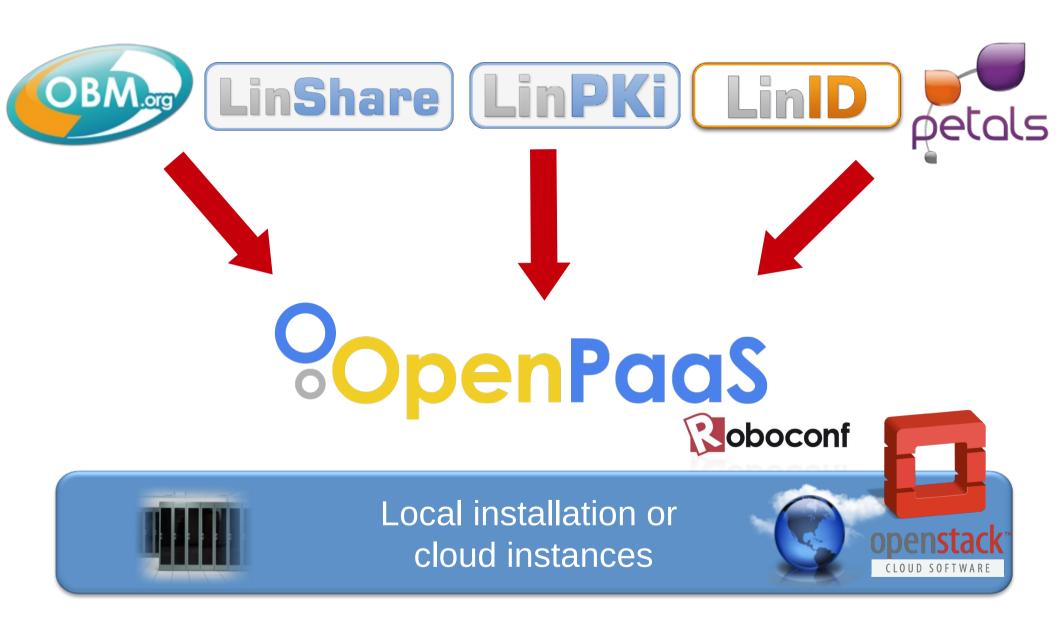








OpenPaaS: open source entreprise social platform





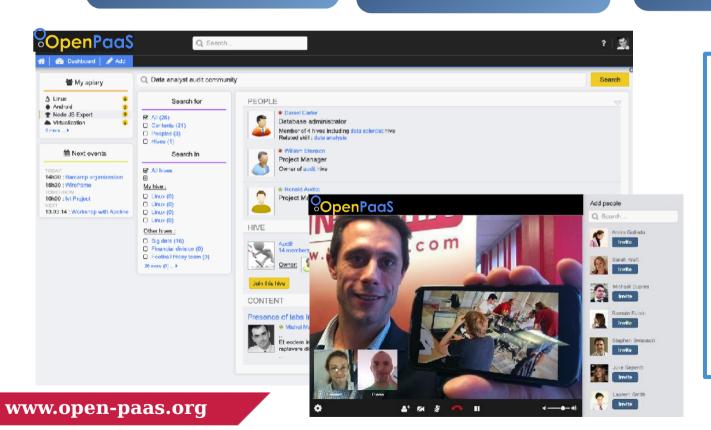
OpenPaaS: open source entreprise social platform

Social Enterprise Network

Open API



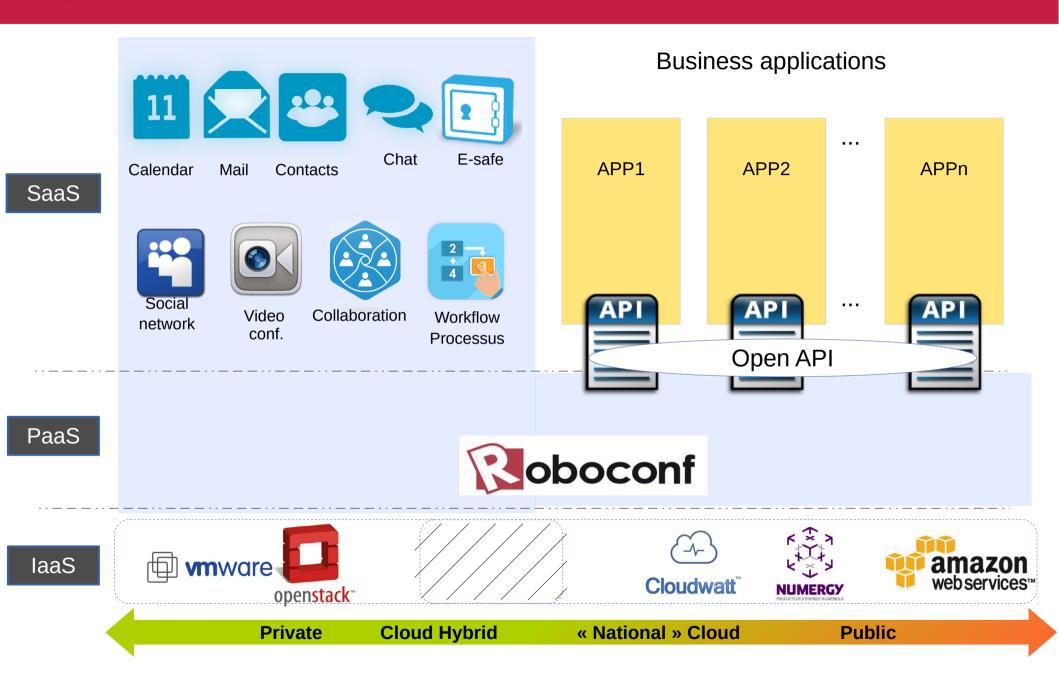
Cloud



- Contacts
- Calendar
- Social Network
- Messaging
- Meeting room
- Search Form
- Videoconference
- Wizard forms



OpenPaaS: a virtual desktop in the Cloud





OpenPaaS: French Government granted 10.5M€

%OpenPaaS

La Promier Ministre

001969

Paris, le 0 8 AVR. 2015

Monsieur le Président Directeur général,

J'ai le plaisir de vous annoncer que j'ai décidé d'attribuer une participation du programme d'investissements d'avenir à hauteur de 10,7MC au projet OPEN PASS NG que vous avez présenté dans le cadre de l'appel à projets « Projets de R&D structurants pour la compétitivité (PSPC) ».

Le projet proposé vise à développer une nouvelle génération de plateforme logicielle « open source » pour créer le « bureau virtuel du futur », orienté vers la gestion et le design collaboratif de la connaissante.

Le projet se propose de fédérer en une interface unique tous les canaux de communication et les outils de collaboration de l'utilisateur. Plate-forme logicielle ouverte déployée dans le «Cloud», accessible aux développeurs d'applications sous licence libre, la plate-forme OPEN PASS NG se veut une solution pérenne et à même d'assurer une offire française indépendante dans un domaine dominé par les acteurs américains (Microsoft Office et Google Docs).

Je compte sur votre action, en tant que chef de file d'un consortium associant également les PME Nexedi et xWiki et deux laboratoires (Lix et Loria) pour contribuer pleinement au sucoèt de ce projet

Bpifrance, opérateur de l'Etat pour cette action, prendra contact avec vous très rapidement afin de permettre la contractualisation de ce projet sans délai.

Je vous prie de croire, Monsieur le Président Directeur général, à l'assurance de mes sentiments les meilleurs.

The goal of the project is to federate in an unique interface, all communication canals and collaboration tools of the user. As an open source software platform deployed in the Cloud, accessible by the developers of open source applications, OpenPaaS::NG is a sustainable solution which guarantee an independent french offer in a field dominated by US providers (Microsoft Office and Google Docs)









Thank you for your attention!



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