





**Gaël
Lambert**
Devops

 github.com/gaell

 Gaël Lambert

 linkedin.com/in/gael-L

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 contact@gaell.info

EXPERIENCES

Technical Cloud Consultant

Redhat *2014 - 2016*

Technically contribute to the delivery of projects based on Red Hat solutions and products using Agile methodology, as well as disseminating the technical knowledge into the Cloud Practices.

The responsibilities include:

- Deploy OpenShift PaaS platforms and OpenStack IaaS platforms.
- Customer facing for project delivery.
- Industrialize Cloud servers infrastructure related processes, automate integration and continuous deployment systems.
- Analyze and solve implemented Cloud infrastructures performance and scalability related anomalies.
- Provide feedbacks and disseminate knowledge and methods into the Cloud Practices.

Technical environment : RHEL, Openstack, Openshift, OSP-director (TripleO), Kubernetes, Docker, Puppet, Ansible, Sensu/Uchiwa, Python, Pacemaker, Haproxy

DevOps Engineer

eNovance *2009 - 2014*

Devops in a startup (from 5 to 150 employees), I evolved in various environments like web hosting and cloud computing. I contributed to a variety of topics, from R&D on new products and internal infrastructure, setting up and automate many solutions, customer integration, delivery and run, management of a small team.

- Setting up, monitor, upgrade private cloud based on OpenStack.
- Deploy, supervision and long-term administration of highly-available solutions.
- Integrate a production graph and supervision infrastructure, automate template creation.
- Launch and develop an Open Source project (Numeter <https://github.com/redhat-cip/numeter>).
- R&D on different subjects like infrastructures, automation, packaging and automate operating system setup for production server.

Technical environment : Debian, Python, AWS, Puppet/Hiera, Ansible, Nagios/Nentreon, Sensu/Uchiwa, Cacti/Munin, Iptables, OpenVz, DRBD, Apache, Nginx, Varnish, Mariadb, Postgresql, Haproxy, Jenkins, Bonding, Packaging

EDUCATION

Master's degree

2009 - 2012

M2IRT (apprenticeship) : Manager in IT engineering, network and telecoms.
ITIN, Cergy-Pontoise

Bachelor's degree

2008 - 2009

ASRALL : Administration of systems, networks and applications based on Free Software.
IUT Charlemagne, Nancy

SKILLS

Operating system : Debian, Redhat

Cloud : Openshift, OpenStack, AWS, Kubernetes

Virtualisation : OpenVz, Docker, Lxc, Kvm

Programming : Python, Shell, Perl, HTML, PHP, javascript, C++, Ruby

Databases : MariaDB, Galera, PostgreSQL

Server : Nginx, Apache, Redis, Tomcat, Varnish, Bind, Postfix, Munin, Cacti, Nagios, Centreon, Sensu, Openvpn, Rabbitmq, Ceph, NFS, Samba, Dhcp, haproxy

Tools : Ansible, KitchenCi, Puppet, Puppi, Git, Jenkins, LVM, Monit, Supervisor, Tsung, Pacemaker, Git buildpackage

Network : Vlan, Bonding, Bridge, Pxe, Iptables, Ipset, ipvs, Idirector

Others : Packaging Debian, Reprepro, DRBD, Mdadm, RRD, Acl

LANGUAGES

French Native
English Professional working proficiency

HOBBIES

Computer science, photography.