



DENIS CHATENAY

System and network Engineer



PROFILE

System engineer, working with both GNU/Linux and Windows for several years now.

I enjoy working with open source software allowing automation, high availability, performances.

But the IT knowledge has no end, so I keep going learning by myself with books.

Interested in pursuing system engineering using the latest open source technologies.

On the other hand, I like running, cycling and hiking (both GR20 Corsica [8 days] and Tour of Mont-Blanc [8 days] in total autonomy).



CONTACT ME



+33 6 12 20 00 20



denis@chatenay.me



38 rue jean pierre timbaud
92130 Issy-les-Moulineaux



MORE HERE



blog.chatenay.me



github.com/denischatenay



twitter.com/denischatenay



linkedin.com/in/denischatenay



WORK EXPERIENCE

JUN 2014 - JAN 2016

● System and network engineer at ITG (Paris 8th - FR)

- Manage the IT infrastructure in a multi-site environment (Paris, Hong Kong, Dublin and London).
- Development and deployment of automation scripts.
- Manage the interconnections (IPsec VPN, tunneling SSL) with our international clients.
- Server virtualization in VMware vSphere and Hyper-V.

SEP 2011 - MAY 2014

● System and network admin at SOFEDIS (Paris 5th - FR)

- Manage the IT equipment of 50 computers and 30 servers in a multi-site environment.
- Manage the redesign of LAN from design to installation (layers 1, 2, 3 of OSI model).
- Production deployment of a Disaster Recovery Plan (DRP).
- Server virtualization in VMware vSphere.

SEP 2009 - AUG 2011

● IT technician at AUCHAN (Beauvais - FR)

- Manage the IT equipment of 50 computers and 30 servers in a multi-site environment.
- Manage the redesign of LAN from design to installation (layers 1, 2, 3 of OSI model).
- Production deployment of a Disaster Recovery Plan (DRP).
- Server virtualization in VMware vSphere.



COMPUTING SKILLS

Server OS	GNU/Linux (Debian, CentOS, Ubuntu Server), Windows Server 2003-12
Client OS	Fedora, Ubuntu, Windows XP-10
Networking	OSI model, LAN, VLAN, WLAN, WAN, TCP/IP, NAT, PAT, Routing, Firewalling
High-availability	Cluster with Corosync / Pacemaker
Load-balancing	HAProxy
DBMS	MariaDB, MySQL, SQL Server
Web server	Nginx, Apache, IIS
Configuration management	Puppet
Programming	Python, Shell scripting, PHP, SQL, HTML
Virtualization	vSphere, Hyper-V



EDUCATION

2012 - 2014

● Master's degree in System & Network Engineering (Level I) at Ingésup (Paris - FR)

Graduated with honors

2011 - 2012

● Vocational bachelor's degree in IT management (Level II) at University of Léonard de Vinci (La Défense - FR)

Graduated as the valedictorian (1st) - highest honors

2009 - 2011

● Associate's degree in IT management (DEC-T) at Proméo Formation (Beauvais - FR)

Graduated as the salutatorian (2nd) - highest honors



ABOUT ME

- **Languages:** French (native), English (professional)
- **Personal interests:** Movies, books, sports (triathlon, hiking...) and new technologies
- **Competitions:** Worldskills in ICT
 - 4th of Picardie (FR) in 2008
 - 3rd of Nord-Pas de Calais (FR) in 2010