

Nicolas Rey

me@reyni.co

Mario Bravo 1139 9B
Palermo, CABA
Argentina

linkedin.com/in/rnico
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02983 15 41 9015

Extract

9 years in experience as a Linux/UNIX Sysadmin, working in high availability and high performance environments, building both physical and virtual infrastructures to satisfy the daily market standards. Great problem solving skills and love for what I do.

Professional Experience

- | | |
|--------------------|---|
| 02/2017
today | DevOps Engineer at Infor.com
As a DevOps Engineer I am committed to write, improve and maintain the cloud automation stack over AWS for next generation e-commerce and retail systems. |
| 04/2014
02/2017 | Systems Administrator Lead at Navent
As a Sysadmin Lead my work points to organize the area's tasks to achieve the best performance for our infrastructure using high performance software and hardware. Over the last months I was focused on the automation implementation over Openstack using Terraform and Ansible. |
| 04/2013
04/2014 | SSr. Systems Administrator at Bumeran.com
As a Sysadmin, my work is focused to build, tune and improve the performance of our servers. Now I'm working with Apache Lucene/Solr, Memcached, Resin, Nginx and high availability services using HAproxy and Heartbeat. Currently our infrastructure has over 200 servers located at Verizon Terremark in Miami, Florida. |

12/2012 04/2013	Infrastructure Administrator at Nightlify I am responsible for the development and layout of the website. I'm working with Twitter bootstrap and Foundation framework using Sass extension. Also I'm responsible for the network and server infrastructure based on EC2 instances using Memcached, Nginx and MongoDB.
12/2012 12/2013	Network Administrator at Hipernetworks I am responsible for installation and tuning of networking systems and the development of websites and web applications. I have used technologies as Ubiquiti and Mikrotik.
07/2010 04/2013	Sysadmin at Equipos Creativos I am responsible for installation and tuning of our server infrastructure mounted in Argentina. I have worked with several technologies like Apache, Nginx, Cherokee, Lighttpd, MySQL and Postgres.

Education

2014–Current	Computer Engineering, Universidad de Palermo, Buenos Aires.
2009–2013	Systems Engineering, UNICEN, Tandil.
2002–2008	Bachelor in Natural Science, EEM1, Tres Arroyos.

Languages

Spanish	Native
English	Proficient
Portuguese	Conversational

Knowledge

Programming	PHP, MySQL, Python, Perl, Bash, C and C++ for microcontrollers (AVR, Microchip).
Computing	GPGPU computing, render farms, cloud instances. High availability solutions.
Networking	Design and deployment of wired and wireless networks using Ubiquiti and Mikrotik solutions, Firewalls, user administration, load balancing, virtualization, Linux.
Electronics	Analog and digital Electronics, computer development using GNU/Linux, remote control systems, microcontrolled based development.