Personal dates



- Braian Fabián Leiva
- Argentinean
- 29 years old
- Single
- 35.794.211
- (+549) 1128230896
- bleiva.info@gmail.com
- I have driver licence
- Argentine passport - USA Visa
- https://www.linkedin.com/in/braian-leiva/

Residence

- Noruega 2027, Florencio Varela, Buenos Aires – Argentina.

Certifications

- August 2019: **AWS Certified Machine Learning - Specialty - VH4VFQQCJMQ1QL93**
- Data Science Course (Course duration: 6 month) **- Digital house**
- January 2018: **AWS Certified Solutions Architect - Associate - VH4VFQQCJMQ1QL93**
- October 2017: **Puppet Certified Professional 2017 - PCP205-0058**
- February 2017: **Puppet Certified Professional 2016 - PCP204-0202**
- July 2015: **Puppet Professional 2015 Certification - PCP203-0213**

Work

10/2019 - 01/2020

Digital House S.A
Av. Monroe 860 – Ciudad de Buenos Aires
https://www.digitalhouse.com/

Reference: Martin , Coordinator: mrios@digitalhouse.com

Working as professor of Cloud Architect course

- I was part of the first course of AWS Solutions Architect in Latin America

- I've designed, coordinated and elaborated presentations for the almost 32 students in total
- I've prepared to people for the AWS Solutions Architect certification.

06/2014 – 01/2020

Edrans S.A
Av Córdoba 5779 – Ciudad de Buenos Aires
http://www.edrans.com/
Reference: Pablo Wright, Leader: pwright@edrans.com

Working as Cloud Architect and Devops Engineer.

- Gnu/Linux servers administration (RedHat - Centos - Amazon Linux).
- Automating applications using agile methodology.
- Installing/configuring servers/clients with Puppet.
- Automating server management with Puppet. Puppet programming, Bash.
- Implementing cloud infrastructure using Amazon AWS Web Services, experience and develop in:
  - Terraform
  - Cloudformation
  - SAM (Serverless)
- Using Jenkins, Git, Bitbucket, Confluence. Jira.
- Working with Edrans implementing new infrastructure (Servers, Applications, etc.) in Pami, using Puppet and VMware.

Design and implementation of OpenStack HA

- OpenStack implementation. Deployment was completely done with Puppet. The design was: 2 Neutron nodes, 3 Controller nodes y 2 Nova nodes. Technologies implemented:
  - Haproxy with Keepalived
  - Nova
  - Neutron
  - Cinder
  - Swift
  - Keystone
  - Glance
  - Ceilometer
  - Horizon
  - Heat

Business travel:

- October 2015 - Paraguay. Working as trainer, providing Puppet Elementals and Practitioner on premises courses to Datasystems SA company.

- June 2016 - Spain. Working as trainer, providing Puppet Elementals and Practitioner courses to the students.

- October 2016- Barcelona. Working as trainer, providing Puppet Practitioner courses to the students.

- October - November 2016 - Barcelona. Support On-site in Letgo, brings automatization services using Puppet and AWS:
  - Solrcloud
  - Mariadb
  - Sensu
  - Migration from Puppet3 to Puppet4 + r10k.

- June 2017 - Barcelona. Working as trainer, providing Puppet Practitioner courses to the students.

12/2013 - 06/2013

Technisys S.A
Perú 143 – Ciudad de Buenos Aires
http://www.technisys.net/
Reference: Leonardo Sebastián Bertolo Porro, Leader IT:
lbertolo@technisys.net

Working as System administrator Ssr.

- Gnu/Linux servers support and also Windows servers. Using track system Track+.
- Installation and administration of RedHat, Centos, Oracle Linux and Endian Firewall servers.
- Installation and administration of Oracle 11G R2 and IBM DB2 databases for QA and Testing environments.
- Administration of Nginx, VMware Esxi, Bind, Tomcat, Jboss servers.
- Deploy of Testing, QA environments.

10/2011 – 09/2013

ATX S.A (Sondeos)
San Martín 551- Ciudad de Buenos Aires
http://www.sondeos.com.ar/
Reference: Sebastián Gallardo**,** Leader**. Cel:** 1156978436.
Email: somgallardo@gmail.com

- Technical support to internal and external customers. Using Mantis as track system.

- Racking and installation of servers in datacenters.
- Building wired network infrastructure.
- Installation and administration of GNU/Linux servers (Debian, RedHat, Centos).
- Installation and administration of Windows server 2003 with functionality for TDM.
- Installation of Apache, Tomcat, 389 Directory Server, vsftpd, Rsyslog, Nagios, Postfix, Asterisk, DRBD, LVM, SSH, DNS in GNU/Linux.
- Using Iptables for redirecting.
- Installation of VMware Server and Esxi. Using VMware Converter for cloning physical and virtual machine.
- Databases administration MySQL, SQL Server 2000
- Administration of Cisco ASA 5505, 5510 devices.

Design and research of High Availability (HA) projects:

- Researching and implementing of MySQL in High availability with Pacemaker+DRBD.
- Researching and implementing LDAP in high availability with 389 Directory Server.
- Researching and implementing web server in high availability with Apache Balancer + Pacemaker.

Citrix Xenmobile:

- Mobile devices management for Android, iOS, Windows Mobile, Symbian systems by Citrix Xenmobile. http://www.citrix.com/.

Business travels:

- July 2012 - Travel provided by Sondeos to Redwood City, California, USA. for training course about Zenprise (Citrix XenMobile)
- June 2013 - Travel to Lima, Perú for repairing and reinstalling of Windows Server 2003 used for Tom telephony.

03/2009-06/2009
(Intership)

Megatech S.A
Azopardo 1486 – Ciudad de Buenos Aires - Tel 54-11-43639999
http://www.mega-tech.com.ar/

- Working as internal technical support. Repairing, maintaining and updating software and hardware.

Knowledge

Gnu/Linux

- 10 years of personal experience in Gnu/a Linux systems approximately.
- 5 years of professional experience in CentOS, Fedora, RedHat
- Distributions : Debian, Centos, Arch Linux, Red Hat, OpenSUSE, Fedora, Ubuntu, Endian, Oracle Linux.
- LAMP y CRMs (Joomla – Wordpress)
- Apache, Tomcat, 389 Directory Server, vsftpd, Rsyslog, Nagios, Postfix, Asterisk, DRBD, LVM, SSH, DNS.
- Iptables.
- Cloning, forensics and data recovery using Clonezilla

Windows

- Windows Server 2003, 2008
- Windows XP, Windows 7

Security

- Nessus, Nmap, Nikto, Metasploit. TCP/IP

Web programming

- PHP, MySQL, XHTML, CSS, HTML,
- Websites created by me:
  - http://www.et12.edu.ar/
  - http://www.horariostren.com.ar

Programing

- Bash, Qbasic, Visual Basic, Pascal, C, PHP, Assembler.

Office

- Microsoft Office, OpenOffice, LibreOffice.

Design

- Gimp, Inskcape

Studies

2015 - Actually — **Arturo Jauretche University**

- Third year of System Engineer.
- https://www.unaj.edu.ar/

2011 – 2015 — **UBA University**

- Until 2nd year of science of computing – UBA
- http://www.uba.ar/

2005-2009 — **High school**

- Graduated of the Technical No. 12, Libertador General San Martin School of the City of Buenos Aires as computer technician.
- http://www.et12.edu.ar

1997-2005 — **Primary school**

- College “Padre Faustino Mauricio Mennel” - Province of Buenos Aires.

Languages

Spanish

- Native

English

- Upper Intermediate writing.

	● Upper Intermediate oral.
Polish	● Basic writing. ● Basic oral.

Courses

Zenprise MDM	● Zenprise Partner MDM course in Redwood City, California. July 2012.
Oracle Fundamentals	● Educación IT. February and March 2014.
Oracle DBA	● Educación IT. February and March 2014.

Others interesting dates

- I was Boy Scout, member of Grupo Scout Florentino Ameghino de Florencio Varela. Alberdi 872 (1888) (2000-2012)
- I participated in Feria anual de Ciencias with LTSP (Linux Terminal Server Project) (2007)
- I was member of Lanux (User group of Linux from Lanús) (2006-2007)