Contact

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www.linkedin.com/in/edilsonazevedo (LinkedIn)
eazevedoaws.wordpress.com/ (Blog)

Top Skills

Linux server administration
DNS
Linux

Languages

English (Native or Bilingual)
Portuguese (Native or Bilingual)

Certifications

Scrum Foundations Professional Certificate
CertiProf Continuous Learner

Edilson Azevedo

Cloud Architect | AWS & GCP Certified | SRE
Criciúma

Summary

☁☁ A technology enthusiast working with satisfaction for doing what I love and believe. ☁☁

- +15 years working in large-scale platform and distributed systems
- +6 years working with Cloud (Amazon AWS)
- Experience in managing and securing Distributed and Parallel Systems
- Excellent programming skills in Perl, Python, Shell Script and PHP
- Strong experience in creating, managing and securing MTA servers such as Qmail, Sendmail, Postfix and Exchange Server
- Excellent Research and Troubleshooting Skills

Website:
- http://eazevedoaws.wordpress.com

Github
- https://github.com/eazeved0

Experience

Getup
SRE
September 2020 - Present (11 months)

Betha Sistemas
Infrastructure Coordinator
February 2020 - August 2020 (7 months)
Criciúma Area, Brazil

Contabilizei
DevOps Manager / QA Manager
August 2018 - February 2020 (1 year 7 months)
Curitiba, Paraná, Brazil

Agibank
Infrastructure Architect
November 2017 - August 2018 (10 months)
Porto Alegre, Rio Grande do Sul, Brazil

ilegra
Cloud Architect
August 2016 - November 2017 (1 year 4 months)
Porto Alegre Area, Brazil

IBM
IT Specialist
September 2013 - 2014 (1 year)

I work as the Engagement Team Application Architect for a subset of the Integrated Supply Chain (ISC) Download and Web Applications. My role entails the following:

Develop and refine IAS Architecture for the Download Hosting Environment interfacing between applications, Engagement Rep team, and SDFWEB Infrastructure team.

Mentor and monitor junior engagement reps to help them grow more fully into the role of engagement rep and ensure projects are effectively guided through the development and deployment process.

Guide internal IBM teams utilizing ISC download services so they understand the ISC development, test and production environments and can develop and deploy download related applications.

Configure applications within each environment to ensure compliance with Separation of Duties. IESC, ITCS104, DHE and IAS standards.

Provide support for production problem analysis and resolution as well as technical assistance for developers and testers during all phases of projects.

UNDP
ICT Specialist
May 2012 - September 2013 (1 year 5 months)
East Timor

Create a new server's infrastructure to maintain high availability of services and comply with security standards at PNTL (East Timor National Police).
• Provide inputs to strengthen a security policy for the PNTL.
• Provide capacity building on administration Linux and open source to the national staff with formal and “on job” trainings.
• Maintenance of a network that connects 14 PNTL's buildings in Dili and around the country, enabling the exchange of information and database sharing between different institutions in Dili and these districts.
• Implementation and maintenance of the "Case Management System” (CMS) - system responsible to register, control and provide information about all the police cases around the country.
• Deployment and documentation of open source technology to increase performance of the IT environment of the PNTL such as Active Directory, Samba, Firewall (iptables), Proxy (Squid), backup tapes (Bacula), email server (Postfix), web server (Apache), monitoring servers (Zabbix) and others.

Vale Soluções em Energia
Information Technology Analyst
August 2009 - May 2012 (2 years 10 months)

Responsible for configuration, installation, management and benchmarking of clusters with various architectures and interconnections configurations.
This includes designing, planning, testing and implementing clusters on Linux (Suse), platform with various clustering tools including, PBSPro.
Create, debug and document scripts (shell/perl) to automate system maintenance tasks for Linux clusters
Perform Linux cluster server tuning to improve efficiency, reliability, and performance.
Developing virtualization and HA (High Availability) solutions for server (UNIX and Windows) consolidations on vessels via VMware ESX.

Databases management (Oracle, MS SQL Server and PostgreeSQL).
Sharepoint 3.0 under Windows 2008 Server management.
Project 2007 Server under Windows 2008 Server management.

My goal is to provide the computational resources with minimum downtime.

RNP
Support Analyst Sr.
September 2006 - October 2009 (3 years 2 months)

Administration of Linux and Unix (FreeBSD) and Windows;

Creation and management of Postfix MTA;
Systems Administration Web / Video Conference;
Configuration Switches and Routers Foundry;
Server virtualization with the Xen solution;
Management of virtualized environments;
Management Systems VOIP (Asterisk);
Security Update in Unix servers;
Routine backup servers;
Monitoring services and network availability using Zenoss;
Scripting in Shell, PHP and Perl.

Metrô de São Paulo
Linux Consultant
2001 - 2008 (7 years)

Administration of Linux and Unix (FreeBSD) and Windows;
Creation and management of QMAIL MTA;
Creation and management of Apache Web Server;
Creation and management of MySQL and PostgreSQL databases;
Security Update in Unix servers;
Routine backup servers;
Monitoring services and network availability using Nagios;
Scripting in Shell, PHP and Perl.

Education

Candido Mendes University
Master of Business Administration (MBA), Information Technology Project Management · (2016 - 2019)

Kaplan International Center / Chicago - IL
English · (2011 - 2011)

IBTA
Graduate, Computer Networking · (2006 - 2008)