

Oscar Andres Noce

DevOps Engineer

Highly talented and enthusiastic DevOps Engineer with over 15 years of experience in enterprise-class IT environments. Seeking professional and personal growth in the IT field, combining prior experience and interpersonal skills. Experienced on Linux Systems, Virtualization platforms, Cloud providers, and proficient in container technologies. Focus on designing and fine-tuning critical systems and complex networks, as well as constantly contributing with solutions and the implementation of new technologies to constantly pursue the best opportunities in the industry, mapping the business needs into IT blueprints. A team player, defining oneself



Contact

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Skills

Teamwork and Collaboration ●●●●●

Delivery schedules ●●●●●

Effective Communication ●●●●●

Self-motivation and discipline ●●●●●

Fluent in English ●●●●○

Work History

2021-05 -
Current

DevOps Engineer at Wind River

Avenga Latam, Buenos Aires

- Improved code deployment efficiency by automating processes with CI/CD Jenkins pipelines and Wind River Studio Pipeline Manager
- Designed and implemented containerization strategies using Kubernetes, improving resource utilization and management.
- Automated manual tasks using Python or Shell scripting, significantly increasing team productivity and enabling seamless releases
- Offered technical guidance during product planning sessions to align business objectives with technological capabilities.
- Conducted regular post-mortems after incidents to identify root causes and prevent recurrence.
- Collaborated with team to analyze system solutions based on client requirements.
- Coordinated deployments of new software, feature updates, and fixes, ensuring smooth implementation.

2018-10 -
2021-05

Red Hat Delivery Specialist

Red Hat Partner Genup, Buenos Aires

- Incident Resolution and Red Hat Specialist
- Proficient in resolving incidents swiftly and effectively
- Experienced in deploying and administering Red Hat Openshift v3.9 to v4.x on AWS and Azure platforms
- Skilled in deploying and managing Red Hat Virtualization clusters
- Proficient in deploying Red Hat Ansible Tower clusters for efficient automation
- Experienced in deploying and administering Red Hat Satellite for infrastructure management
- Competent in deploying and managing Red Hat Linux, Oracle Linux, and CentOS distributions

Containerization Technologies	●●●●●
Linux Operating System	●●●●●
Virtualization Technologies	●●●●○
IAC - Terraform	●●●●●
AWS	●●●○○
Azure	●○○○○
GCP	●○○○○
Scripting Languages	●●●●●
Incident Management	●●●●●

2017-03 -
2018-11

- Capable of developing Ansible playbooks to automate various tasks
- Familiar with CI/CD pipelines using OCP with GitLab or Jenkins integration
- Proficient in deploying applications with Terraform over Oracle Kubernetes Engine on Oracle Cloud

System Administrator

ITING SA, Buenos Aires

- Change Management and Incident Resolution Specialist
- Proven track record in change management and incident resolution, ensuring smooth business operations
- Skilled in performance optimization and system hardening to enhance security and efficiency
- Proficient Linux Administrator experienced with RHEL, CentOS, and Debian distributions
- Utilizes automation tools such as Ansible and Rundeck for streamlined processes
- Successfully migrated legacy applications to Docker Swarm for modernization and efficiency
- Implemented CI/CD pipelines with Jenkins for continuous integration and delivery.
- Deployed new high-availability architectures for web applications using Openshift
- Conducts thorough security assessments to mitigate risks and ensure data protection
- Manages data backups effectively with Dataprotector to safeguard critical information

2016-03 -
2017-03

System Administrator

Arcos Dorados SA, Buenos Aires

- Change Management and Incident Resolution Specialist
- Proficient in implementing change management procedures and resolving incidents to ensure uninterrupted business operations
- Experienced in performance optimization and system hardening
- Skilled Linux Administrator with expertise in RHEL, SLES, and Oracle Linux, as well as Solaris 10 and HP-UX
- Familiarity with cluster technologies including Solaris, Red Hat, and Service Guard.
- Knowledgeable in Cloud DNS management
- Capable of diagnosing and resolving complex technical issues through thorough analysis.

2010-07 -
2015-10

Sysadmin

HP (Hewlett Packard Enterprise Services), Buenos Aires

- Blue Shield of California Unix SME:
- Specialized in incident resolution on Linux (RHEL/Fedora

/SLES), Solaris (9-11), AIX, and HP-UX systems.

- Proficient in change management processes and provided 3rd level support (RTOPs).
- Experienced in cluster technologies including Solaris, Veritas, and Red Hat.
- Skilled in disk suite management (SVM, VxVM) and network troubleshooting.

**2006-06 -
2010-07**

Team Lead Leverage On-going Linux

EDS - HP (Hewlett Packard Enterprise Services), Buenos Aires

- Conducted regular progress reviews with team members, offering guidance on career development.
- Proficient in managing Linux systems, utilizing technologies such as Tomcat, Weblogic, Apache + PHP, Oracle, Oracle IAS, Antispam + Antivirus, Heartbeat Cluster, Snort IDS, Firewall (ipchains/iptables), VPN (IPsec, OpenVPN), and Squid proxy with various authentication methods.
- Built and deployed Red Hat Enterprise Linux and open source software to align with business requirements.
- Successfully migrated unsupported Linux versions to Red Hat Enterprise Linux.
- Implemented change management procedures and conducted capacity planning analysis.
- Ensured audit and compliance standards were met.
- Provided 3rd level support (RTOPs) for system operations.

**2004-03 -
2006-06**

Team Lead Linux Group

National University of Quilmes. IT Department, Buenos Aires

- Proficient in troubleshooting and providing technical support for Linux/Unix platforms, ensuring high system performance.
- Expertise in modifying embedded systems and detecting faults to enhance server performance.
- Skilled in server upgrades and deployment of client-server applications using open source technologies.
- Experienced in improving system functionality and planning budgets and technical requirements for projects.
- Implemented restructured global DNS/LDAP/web setup to enhance availability.
- Conducted vulnerability scanning and network penetration testing.
- Monitored centralized servers for internal and external networking activities.
- Utilized Web Server technologies (Apache2 + Tomcat + MySQL/PHP/Oracle, Apache1.3 + Perl + Oracle), Firewall & VPN (vpnd, IPsec), DNS, Mail Servers (qmail-ldap + ezmlm + vpopmail + MySQL), and Antispam-Antivirus

(Postfix + ClamAV + Amavisd + SpamAssassin, qmail + SpamAssassin + Clam + Maildrop), and NFS.



Trainings and Certifications

- HashiCorp Certified Terraform Associate
- Red Hat Certified System Administrator
- Red Hat Certified Openshift Administrator
- Advanced Application Deployment with Red Hat OpenShift
- Red Hat Virtualization
- Advanced automation techniques with Ansible
- Architecting on AWS
- Oracle Cloud Infrastructure Architect



Education

2004

Bachelor Degree in Computer Science

University J.F. Kennedy - Buenos Aires - Argentina

2000

Technical Degree in Systems Analysis

The National University of La Plata - Buenos Aires - Argentina