



DEVOPS GRADUATE

Are you ready to get your hands dirty and finally put your hours of theory into practice? We are currently seeking a vibrant DevOps graduate who is eager to learn and develop within our company.

The CoreLogic ICT – Infrastructure team is a highly motivated and collaborative team which delivers through innovation, out of the box thinking and successfully adopting new technology quickly. We aim to provide stability and reliability, compiled with performance and agility to the system and platforms we support. We achieve this daily through our hybrid solutions leveraging both Cloud and On-Prem solutions.

Supporting a growing global business in an industry with the largest asset class in Australia, results in a fast paced environment. To enable your success you'll be working in highly skilled team with a wealth of experience across diverse industries.

Key Responsibilities:

Specific tasks pertinent to this role can be broken down into:

- Participate in the design, and implementation of Cloud based solutions.
- Ensure systems are monitored and tuned to achieve optimum performance levels in standalone and multi-site high availability environments.
- Provide technical analysis of problems / requests.
- Participate in automation and orchestration activities within both internal and external cloud environments.
- Participate in the after hour's roster for the on call support for critical issues.

Key Competencies Required:

To be successful in this role the key competencies required include:

- An understanding of platform functionality.
- Skills and/or knowledge of the following:
 - Redhat, Centos, WIN server
 - Puppet, Ansible
 - AWS Cloud Architecture
 - Scripting with Ruby, PHP, BASH and/or Python
 - Postgres, MySQL, MSSQL
 - Java, Tomcat, Apache, Nginx
 - Camel, Eureka, Zookeeper
 - Kafka, Elastic Search



Experience and Education Required:

- Some experience using the technologies listed above and an administrative sense.
- Technical background and associated certifications / qualifications in internet, networking, server and/or security.