

Job Description

**CreditorWatch – DevOps Engineer** 

**About the Company:** 

CreditorWatch (the Company) is a prominent Australian credit reporting bureau that manages the credit files of over 55,000 commercial businesses in

Australia. It is a subscription-based commercial company.

CreditorWatch has grown to be recognised as one of the country's most innovative customer-centric credit bureaus in Australia, dedicated to attracting and caring for the best in the business while acting with enduring passion for its customers, and with a reputation for meeting market expectations as we continue to deliver nurturing and solutions-based

customer excellence.

At CreditorWatch, we are dedicated to providing employees with the premier professional training, equipment, mentoring and support to optimise the

success of every individual who joins our business.

CreditorWatch has a reputation for employing people hold a 'can-do' attitude, and who will appreciate being part of an accountable, high-performance

culture.

**Your Impact to CreditorWatch:** 

The Engineering Team are passionate, dedicated and driven department looking for experienced and talented DevOps who can take the technology

stack to the next level.

Your impact starts with the focus on reliability, scalability, automation and innovation. Managing all things infrastructure using Terraform you will be responsible for enabling the deployment of highly available and resilient infrastructure. Building the tools to manage and monitor our Service Level Objectives and Uptime, you will help build the foundations of automating the

Sydney Melbourne Brisbane

deployment and rollback processes with data driving the decisions, because we release multiple times a day.

You are a good fit for us if you love solving infrastructure and environment problems before our customers even know about them. You know the only way to scale an engineering team is to automate the most complex problems and you use metrics behind all your decisions.

# Responsibilities

- Design, build and operate large-scale, AWS cloud-native infrastructure solutions
- Designing, building and maintaining high-availability, fault-tolerant, scalable, distributed software in production.
- Possess strong skills in Linux administration.
- Possess a comprehensive understanding of event-driven architecture principles and applications.
- Demonstrate experience and understanding of microservices architecture principles and best practices.
- Display competence in setting up and managing metrics, dashboards, alarms, and monitoring systems.
- Showcase expertise in implementing Infrastructure as Code (IaC), with a specific focus on Terraform.
- Demonstrate strong capabilities in debugging and troubleshooting.
- Possess experience in working with Object-Oriented Programming languages.
- Demonstrate expertise in containers, including Docker, and container orchestrators such as ECS and EKS.
- Showcase proficiency in designing and managing CI/CD pipelines.

# Competencies (Essential behaviour required for the role)

Collaborating with stakeholders on complex projects.

- Passionate about continuous learning and experimenting with new technologies.
- Experience diagnosing and resolving problems in high-throughput web applications and network services.
- Ability to manage priorities and task scheduling with minimal direction.
- Strong written and verbal communication skills including the ability to write concisely for documentation, project specifications and business cases.
- Be motivated, passionate, and proud of your work. Taking initiative to drive projects forward and you have the ability to articulate ideas and think critically about how to execute them.

### **Your Qualifications**

We are more interested in your previous experiences, what your technology stack and projects entailed and how this can translate into some of the exciting projects we have in plan at CreditorWatch.

## Reports to:

This role reports directly to the Head of DevOps.

#### Your Stakeholders:

## **Internal**:

- Engineering Team
- Executive Team
- Product Team

## External:

- Clients and Partners
- Suppliers and Vendors

#### **Benefits**

- Fun, friendly, casual working culture
- High performing and supportive team
- Great work/life balance
- Personal development and growth opportunities

- Free membership to Fitness First locations around Australia
- In office ping-pong table
- Fully stocked kitchen and bar
- CBD location

We offer a fantastic culture with open communication and rewards and recognition that include probation celebrations, all-staff birthday and service anniversary celebrations.

We are an equal opportunity employer and we are committed to excellence through diversity. We do not discriminate on the basis of race, religion, colour, national origin, gender, sexual orientation, age, marital status, veteran status, or disability status.