



Indigenous.Link

Canada's fastest growing Indigenous career portal, Careers.Indigenous.Link is pleased to introduce a new approach to job searching for Indigenous Job Seekers of Canada. Careers.Indigenous.Link brings simplicity, value, and functionality to the world of Canadian online job boards.

Through our partnership with Indigenous.Links Diversity Recruitment Program, we post jobs for Canada's largest corporations and government departments. With our vertical job search engine technology, Indigenous Job Seekers can search thousands of Indigenous-specific jobs in just about every industry, city, province and postal code.

Careers.Indigenous.Link offers the hottest job listings from some of the nation's top employers, and we will continue to add services and enhance functionality ensuring a more effective job search. For example, during a search, job seekers have the ability to roll over any job listing and read a brief description of the position to determine if the job is exactly what they're searching for. This practical feature allows job seekers to only research jobs relevant to their search. By including elements like this, Careers.Indigenous.Link can help reduce the time it takes to find and apply for the best, available jobs.

The team behind Indigenous.Link is dedicated to connecting Indigenous Peoples of Canada with great jobs along with the most time and cost-effective, career-advancing resources. It is our mission to develop and maintain a website where people can go to work!

Contact us to find out more about how to become a Site Sponsor.

Corporate Headquarters:

Toll Free Phone: (866) 225-9067

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Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/05/05

Cloud Engineer

Job ID 232316-en_US-7111

Web Address

https://careers.indigenous.link/viewjob?jobname=232316-en_US-7111

Company Rogers

Location Toronto, ON

Date Posted From: 2021-07-26 To: 2050-01-01

Job Type: Full-time Category: Telecommunications

Description

<p>At Rogers, we connect Canadians to a world of possibilities and the memorable moments that matter most in their lives. Every day we wake up with one purpose in mind. To bring loved ones together from across the globe. To connect people to each other and the world around them. To help an entrepreneur realize their dream. A sports fan celebrate a special moment.

Because we believe connections unite us, possibilities fuel us, and moments define us.<p><p> <p><p>As we grow our team, the well-being of our team members remains our top priority. To ensure the health and safety of our team members, including those in the recruitment process, our team members are temporarily working from home.<p><p class="MsoNoSpacing">
Rogers is seeking Cloud Engineers (CE) to be accountable for developing Cloud engineering solutions, best practices, automation and technical design specifications for large scale and complex technology projects. Reporting to the Sr. Manager - Cloud Engineering, the Cloud Engineer (CE) owns all solution design and build deliverables for the complete technology stack that supports the client's applications and business processes. The CE follows recommended patterns, enterprise standards, and architectural requirements to design and implement solutions in coordination with application and technology delivery groups.<p><p class="MsoNoSpacing"> <p><p class="MsoNoSpacing"> <p class="MsoNoSpacing">What you will be doing...<li class="MsoNoSpacing">The primary responsibility is to research, design and implement advanced cloud solutions.<li class="MsoNoSpacing">Analyze requirements and create designs for public cloud infrastructure and platform services.

class="MsoNoSpacing">Create best practices documentation for Public Cloud Services.

class="MsoNoSpacing">Supporting, Maintaining & Developing new enhancements in Enterprise AWS/Azure public Cloud.

class="MsoNoSpacing">Developing and maintain IaC (Infrastructure as Code) and CICD Pipeline.

class="MsoNoSpacing">Assist engineering leadership analyzing public, hybrid, PaaS, IaaS, SaaS options and defining a multiyear platform deployment plan.

class="MsoNoSpacing">Collaborate with application development teams to gather functional and non-functional requirements for a specific project and articulate how the solution addresses those requirements.

class="MsoNoSpacing">Document all configuration, management and optimization changes to the cloud environment.

class="MsoNoSpacing">Ensure cloud engineered solutions conform to Rogers' cloud patterns, reference architectures, principles and methodologies.

class="MsoNoSpacing">Develop evaluation criteria and make recommendations for the selection of the software and hardware components of the solution.

class="MsoNoSpacing">Develop detailed deployment specifications for cloud resources, management platforms and operational tools necessary to ensure target SLAs either met or exceeded.

class="MsoNoSpacing">Support the implementation of documented solutions into operational platforms by delivery and operational teams.

class="MsoNoSpacing">Identify project risks and participate in defining risk mitigation and control activities.

class="MsoNoSpacing">Incorporate security requirements into the design, understand and comply with Rogers' cyber security standards and policies.</p></div>

What you have...

- Post-Secondary education required.
- Certification, experience and/or training related to Cloud Service Delivery Frameworks (TOGAF, Microsoft, Amazon, eTOM, ITIL, etc.).
- Deep knowledge of infrastructure and platform services on at least one major cloud platform (Azure and/or AWS).
- Experience designing, building and supporting Azure / AWS Public Cloud Platforms.
- 2+ years of experience as cloud professional (Architect, Associate, Developer) or comparable role, demonstrating applied architectural experience, both conceptual and logical in implementing complex technology environments.
- Knowledge with containers, microservices patterns and API's.
- Cloud networking patterns and services, such as load balancing, overlay networking, VPN and multi-datacenter networking.
- 3+ years prior experience in a senior technical role, demonstrating the technical design and practical implementation of complex infrastructure solutions in an enterprise environment; Telecom sector experience is an asset.
- 5+ years of experience with the design and implementation of a broad range of infrastructure solutions – server/compute platforms, high availability and disaster recovery design, n-tier infrastructure, security integration, database platforms, storage infrastructure, IT service management.
- Experience establishing a strategy for and implementing cloud enterprise solutions in Microsoft Azure and/or AWS.
- Good knowledge of DevOps tooling and principles, including infrastructure as code and continuous integration, release and deployment patterns and

practices.

- Experience with technology product evaluation, selection, acquisition and deployment processes.
- Experience with the preparation of technical design, implementation, system administration and operational documentation.
- Experience in designing, deploying and supporting high availability (multi-zone and multi-region architectures).
- Experience designing and building AWS/Azure Public Cloud at enterprise level.
- Familiarity with continuous deployment methodology and common DevOps tools such as Git, Jenkins, terraform and configuration tools such as Chef, Puppet and Ansible.
- Experience with Azure Resource Manager (ARM) and AWS Code* template tools is a plus.

Schedule: Full time

Shift: Day

Length of Contract: Not Applicable (Regular Position)

Work Location: 8200 Dixie Rd (341), Brampton, ON

Travel Requirements: Up to 10%

Posting Category/Function: Technology & Engineering

Requisition ID: 232316

Together, we make more possible, and these six shared values guide and define our work:

- Our people are at the heart of our success
- Our customers come first. They inspire everything we do
- We do what's right, each and every day
- We believe in the power of new ideas
- We work as one team, with one vision
- We give back to our communities and protect our environment

What makes us different makes us stronger. Rogers has a strong commitment to diversity and inclusion. Everyone who applies for a job will be considered. We recognize the business value in creating a workplace where each team member has the tools to reach their full potential. At Rogers, we value the insights and innovation that diverse teams bring to work. We work with our candidates with disabilities throughout the recruitment process to ensure that they have what they need to be at their best. Please reach out to our recruiters and hiring managers to begin a conversation about how we can ensure that you deliver your best work. You matter to us! For any questions, please visit the

<a
href="https://performancemanager4.successfactors.com/RCI/Rogers+Inbox+FAQ+April+2019
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FAQ. </p></div><div> </div><div>Posting
Notes: Digital & amp; Technology </div>

For more information, visit Rogers for Cloud Engineer