



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
Toll Free Fax: (877) 825-7564
L9 P23 R4074 HWY 596 - Box 109
Keewatin, ON P0X 1C0

Job Board Posting



Careers.Indigenous.Link

Date Printed: 2024/05/05

Technical Solution Consultant, Data Network

Job ID	216202-en_US-7560	
Web Address	https://careers.indigenous.link/viewjob?jobname=216202-en_US-7560	
Company	Bell	
Location	Montreal, QC	
Date Posted	From: 2018-12-04	To: 2050-01-01
Job	Type: Full-time	Category: Miscellaneous

Description

Req Id:216202;Bell is a truly Canadian company with over 138 years of success. We are defined by the passion of our team members and their belief in our company's vast potential. To ensure we continue to be recognized as Canada's leading communications company, we're committed to finding and developing the next generation of leaders. This means creating best-in-class career and development opportunities for our employees. If you're passionate, driven and find yourself seeking interesting work, new challenges and continuous learning opportunities, then we want you to join our team. Bell Business Markets provides a vast array of communications solutions for small, medium, and large organizations. These include managed data and network solutions, cloud computing, conferencing, Web, security solutions and integrated information and communications technology (ICT) services. Reporting to the Director or Chief of Management, the incumbent of this position is responsible for the engineering design and integration of Data Network solutions meeting needs expressed by the client. Main Responsibilities

- Collect information related to telecommunication needs expressed by the client. Analyze and recommend solutions
- Design engineering for solution solutions for projects. Produce drawings and specifications for achievement of tasks related to the selected solution. Make sure of good solution integration in the customer environment and processes
- Prepare configurations to be implemented by Operations team
- Participate during implementations maintenance windows when required
- Document solutions specifications to help the Operations team in managing the client network
- Prepare the transition to allow a handover to the Operations team
- Coordinate technical tasks required for the implementation of the solution chosen by the client. Provide follow-up to ensure terms of specifications are complied with plan.
- Produce plans for new solution introduction tests. Ensure technical testing is made and ensure corrections of anomalies
- Tack in charge, when required, complex problems resolution

Critical qualifications/competencies

- Bachelors Degree in Computer Sciences or Engineering with major in Telecommunications or equivalent.
- Minimum of five (5) years experience in the Telecommunication domain
- Excellent knowledge of Cisco Network solutions
- Excellent knowledge of Security Services and products
- Solid experience in Telecom projects delivery
- Good experience in Load Balancing
- Capacity to act as an integrator for solutions with multiple technologies
- Solid interest in increasing his knowledge and expertise
- Autonomy and great aptitude in managing his time and priorities
- Excellent French communication (verbal and written)
- Client-oriented
- Team work
- Leadership
- Organisation skills
- Problem solving
- Capacity to coordinate solutions implementation
- Efficiency under pressure

Preferred qualifications/competencies

- Certifications on Cisco
- Experience and knowledge of automation will be a solid asset
- Knowledge of automation will be a solid asset
- Experience in the Operations of data networks environments
- knowledge and experience of Security products
- Experience with Juniper and Palo Alto
- Experience in Networks Operations

#LI-ML1 Bilingualism is required (English and French) Additional Information: Position Type: Management

Job Location: Canada : Quebec : Montreal

Application Deadline: 12/14/2018

Please apply directly online to be considered for this role. Applications through email will not be accepted. Bell is committed to fostering an inclusive,

equitable, and accessible environment where all employees and customers feel valued, respected, and supported. We are dedicated to building a workforce that reflects the diversity of the communities in which we live and serve, and where every team member has the opportunity to reach their full potential. Created: Canada, QC, Montreal

Pour plus d'informations, visitez [Bell pour Technical Solution Consultant, Data Network](#)