

Systems Analyst

Company: DLS Technology Corporation

Who We Are:

Recognized as one of Canada's Top 500 Growing and Growth 400 companies, DLS is a leading technology solutions integrator and service provider with an extensive cybersecurity research and development practice. DLS is a fast paced high-growth work environment, with tremendous learning and advancement potential. DLS provides hands-on training and an opportunity to work on some of the most interesting and cutting-edge projects in this fast-paced industry, providing ample opportunities to employees to grow and achieve their career goals. We encourage you to come and be a part of the DLS team today.

Who You Are:

- An independent contractor with L2 Secret clearance
- Willing to work on site in Kingston, Ontario
- Project start date is May 2022
- Can meet the mandatory COVID19 vaccination policies

How you will spend your day:

- Support the integration and interoperability of systems
- Investigate security issues associated with the information exchange at different levels and between different "domains" (structures and unstructured)
- Define, specify software for new tools, and capabilities
- Support all of selected tools, which will be used on various exercises all or a subset of these tools may then be selected for integration
- Provide technical support to the computer assisted portion of a command post exercise
- Integrate off-the-shelf or open source software or systems
- Perform integration of new elements into the architecture
- Provide subject matter expertise regarding protocols, standards and guidelines with regards to integration of components and tools
- Provide support to deploying units technical staff for the deployment of software solutions
- Make recommendations to senior management and key stakeholders on additional software and network equipment to ensure successful deployment
- Perform system administration and baseline management
- Develop, implement a module training software plan
- Oversee the testing of the software applications and writing test reports
- Install and configure applications and provide first line debug
- Provide support for local configuration management

REQUIREMENTS:

- College or University degree in Engineering or Science
- 10+ years' experience working on projects involving System Administration, Baseline management, System design, Server configuration, Device management

****Thank you to all applicants; however only candidates selected for an interview will be contacted.***

POSITION HIGHLIGHTS

- Start Date:-May 31, 2022
- Sector: Public
- Open positions: 1
- Location: Kingston (In-person required)
- Job Types: Contract, 3 years, with 2 x 1 year options
- Language Requirements: English
- Security Clearance: Secret or eligible for Secret application