

Systems Engineer

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Company: 00139 LEIDOS INNOVATIONS UK LTD.

Location: United Kingdom

Category: computer-and-mathematical

Description

We are in search of a **Systems Engineer** for our Leidos engineering capability. The successful Systems Engineer will have a full understanding of the principles of systems engineering, will have prior experience as a Systems Engineer on a major programme involving accepting and integrating deliveries from suppliers. Using your experience in Systems Engineering, you will be responsible for working with customers and suppliers to execute Systems Engineering activities across the full lifecycle.

Are you ready for your next career challenge?

At Leidos, we deliver innovative solutions through the efforts of our diverse and talented people who are dedicated to our customers' success. We empower our teams in the UK to address some of the most complex problems in defence, government, safety and security, and transportation. Everything we do is built on a commitment to do the right thing for our customers, our people, and our community. Our Mission, Vision, and Values guide the way we do business.

As a **Systems Engineer** in Leidos you will be working on one of our key programs delivering support on a complex and ever changing MOD system. You will be working on a system that is directly involved in ensuring the National Security of the UK.

What you will do

Your primary responsibility will be to enact good systems engineering practices in a

predominately Windows environment. Key subsystems include radio, video and network interfaces. Your role will include full lifecycle management of a systems environment, project delivery subject to customer direction and technical development of the core system.

What we are looking for

MS Windows Server administration experience and associated technologies such as AD, DNS & DHCP.

MS SQL Server Administration experience would also be useful.

Responsible for the implementation, configuration, maintenance, and performance of critical Microsoft server systems.

Experience with virtualisation technologies e.g. Vmware, Hyper-V

Configure and maintain Windows servers and processes, including monitoring of system health and performance, to ensure high levels of performance, availability, and security.

Analyse, solve, and correct issues in real time, providing problem resolution end-to-end.

Experience with backups, restores and recovery models, e.g Veeam, BackupExec.

Manage server patching through multiple product lifecycle environments, from development to mission-critical production systems.

Desirable Skills:

Knowledge of JSP 440

Proven Experience with military grade and commercial off the shelf radio systems including; Communications planning within transceiver limitations. Programming radios. Filling radios. Programming SDR's.

Cryptographic material storage and movement.

HF/VHF/UHF and SATCOM propagation and principles.

Red Hat and Linux experience.

Familiarity with networking technologies.

Knowledge/ experience working within an MBSE environment.

Experience of working with industry partners and platform integrators to support platform integration and installation.

Ability to present and deliver training to students.

LocationThis role will be based in Herefordshire, with very occasional travel to other sites.

Clearance Required: This role will require DV clearance.

For more information and guidance please visit:

What do we do for you?:

At Leidos we are PASSIONATE about customer success, UNITED as a team and INSPIRED to make a difference. We offer meaningful and engaging careers, a collaborative culture, and support for your career goals, all while nurturing a healthy work-life balance.

We provide an employment package that attracts, develops and retains only the best in talent.

Our reward scheme includes:

- Relocation package offered
- Contributory Pension Scheme
- Private Medical Insurance
- 33 days Annual Leave (including public and privilege holidays)
- Access to Flexible benefits (including life assurance, health schemes and cycle to work scheme)

Who We Are:

– we work to make the world safer, healthier, and more efficient through technology, engineering and science.

Leidos is a growing company delivering innovative technology and solutions focused on safeguarding critical capabilities and transformation in frontline services, our work in the United Kingdom includes addressing some of the most complex problems in defence, healthcare, government, safety and security, and transportation.

Working together as Team Leidos we are helping to transform the UK's defence supply chain by providing an integration of a complex mixture of services, at low risk, using a modern suite of systems that will deliver one version of the truth. For the first time, the MOD will see the whole picture, as it is happening.

What Makes Us Different:

Purpose: you can use your passion and abilities at Leidos to keep the people you care about safe. We are at the forefront of machine learning, AI, cyber security and solutions. Using your skills in the technology frontline by helping to build a safer world. You can change.

Collaboration: having to do your job is one of our core benefits, enabling you to become part of our extraordinary team. We have been empowering our people to work flexibly for years. Whether you work from home, the office or on customer sites, we will give you the digital tools and the flexibility to work smarter and align your needs and ours.

People: Leidos people from every background to be themselves and gives you the tools to learn new skills by . We believe that extraordinary people need opportunities to grow, to and to inspire others. At Leidos, we invest in technical academies, career rotations and a career development plans that enhance your future.

Commitment to Diversity:

We welcome applications from every part of the community and are committed to a truly diverse and inclusive culture. We foster a sense of belonging, welcoming all perspectives and contributions, and providing equal access to opportunities and resources for everyone. If you have a disability or need any reasonable adjustments during the application and selection stages please let us know, and we will respond in a way that best fits your needs.

Original Posting Date:

2024-01-30

While subject to change based on business needs, Leidos reasonably anticipates that this job requisition will remain open for at least 3 days with an anticipated close date of no earlier than 3 days after the original posting date as listed above.

Pay Range:

The Leidos pay range for this job level is a general guideline only and not a guarantee of compensation or salary. Additional factors considered in extending an offer include (but are not limited to) responsibilities of the job, education, experience, knowledge, skills, and abilities, as well as internal equity, alignment with market data, applicable bargaining agreement (if any), or other law.

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