

Job Title:	Infrastructure Engineer (Networking)
Reporting to:	Technical Team Leader
Date:	

Brief overview of the role:	<p>Infrastructure Engineer (Networking) needed to join a Leading Secure IT Managed Service Organisation based in Shrivenham, Oxford.</p> <p>This is a great company to grow with and will offer many prospects for the future.</p>
Duties:	<p>Routine duties include but are not limited to;</p> <ul style="list-style-type: none"> • Research, development and presentation of ideas and technologies for improvement of existing and future deployments • Planning, development and testing of Change Requests with an understanding of business impact • Provide 3rd/4th Line Technical Support for incident and problem resolution both in and out of business hours • Develop technical routines and instructions for Support Teams • Delivering infrastructure solutions supported by the production of solution high and low level design documentation • Project experience (leading and management) • Owning Technical relationships with Vendors • Subject Matter Expert to support presales
Essential Skills and Experience:	<ul style="list-style-type: none"> • Data Centre and campus network design / management with strong experience working with routers / firewalls, switches, LAN/WAN, load balancers (Cisco, Juniper, Fortinet) • Experience using dynamic routing protocols such as BGP and OSPF and various VPN/encryption technologies • 3-5 Years' experience in the design / support of networks and associated infra-structure • Working knowledge of monitoring tools such as SolarWinds and Icinga • Experience working with Virtualisation platforms (VMware / Hyper-V) • Experience working with Microsoft Technologies such as Active Directory, Network Services including DNS and DHCP and Network Policy Services • Strong Communication skills for both customers and senior management
Desirable Experience:	<ul style="list-style-type: none"> • Aruba Wi-Fi technologies and solutions • Use of PKI for network level authentication • Knowledge / awareness of Hyper Converged Infrastructures and the Software Defined Data Centre • RedHat / Centos LINUX support and configuration • Working knowledge of SQL Server • 3-5 years' experience of Microsoft operating systems

	<ul style="list-style-type: none">• Anti-virus technologies at enterprise level• Scripting• DR and business continuity management experience• Incident, change and access control management (ITIL)• Knowledge of Mobile Device Management (MDM)
Personal Attributes:	<ul style="list-style-type: none">• High standard of communication and motivation• Excellent time Management & organisational skills• Ability to communicate technical solutions to both technical and non-technical audience• Aptitude to learn new technologies• Prepared to travel when necessary to customer site or other Prolinx locations• Work autonomously or as part of a team.• Ability to obtain Security Clearance to at least SC level

Equal Opportunities

Prolinx does not discriminate on the basis of race, religion, colour, sex, age, disability or sexual orientation. All recruitment decisions are based solely on qualifications, skills, knowledge and experience and relevant business requirements.

The Job Holder will understand the regulatory, fair trading and competition rules relating to their work sufficiently to be able to comply with them, relying on their knowledge or on their ability to recognise that they will need specialist support.

The Job Holder will actively support at all times company policy and best practice in the area of security, with particular emphasis on the protection of sensitive customer information. This includes the Security requirements of our customers