

Senior Infrastructure Engineer – Auckland

Looking for that next challenge?

Do you have a passion for the role that ICT is able to play in schools?

Edtech is a leading provider of ICT Solutions and Services to schools in New Zealand. With a reputation that is second to none. Edtech has helped schools maximise their investment in ICT for the last fifteen years.

We seek a self-motivated Senior Infrastructure Engineer to join our successful Auckland Engineering and Projects Team. The ideal candidate will have a mixture of client facing and people skills combined with deep understanding and experience of a wide variety of technologies.

The role involves an exciting and dynamic combination of Solution Design, Implementation, project deployment, senior engineering and some R&D. The successful candidate will be able to forge his own path within the company and provide input into internal processes and solutions.

Working across the greater Auckland region, you will need to prove that you have experience and understanding of the following:

Networking

- Multiple switch brands (HP Networking, 3Com, Allied Telesis)
- Multiple Firewall appliances/software (CISCO)
- The ability to create layer2 and layer 3 networks
- Connection mediums and interfaces. i.e. Fibre optic, Ethernet, DSL, Etc.
- VPN architectures, IPSEC, GRE, MPLS, L2TP, PPTP
- VOIP
- Wireless 802.11 technologies
- Network design skills

Server Hardware

- HP, all models
- IBM

Server O/S and Software

- Microsoft Windows Server 2003, 2008
- Microsoft Exchange 2003, 2007, 2010

- Microsoft ISA or TMG
- Terminal Server experience. Desktop and Application virtualisation knowledge would also be beneficial.
- Apple systems would be very advantageous

Hypervisors

- Microsoft Hyper V
- VMWareVsphere 3.5 and 4.x design and implementation

Storage

- Left Hand SAN
- Understanding of LUNs
- NAS
- SCSI technologies

User Environment Skills

- Windows XP and Windows 7 a must
- Mac would be extremely beneficial
- Deep understanding of MsAD, policies and preference manipulation; the ability to define, implement and trouble shoot complex and customised Standard Operating Environments
- Windows operation system deployment and application packaging and deployment skills.

Professional Skills

- Professional & Customer facing
- Excellent documentation
- Ownership of deliverables and issues and delivers on time
- Ability to work within scope and budget and deliver projects successfully

We will provide an excellent salary package including car/car allowance, an exciting modern vibrant work environment and professional development to help you take your career to the next level. This is a unique opportunity to leverage your skills and experience to benefit a large number of schools.

So are you ready for the next challenge?

If so, please send your application and CV to richard.burke@edtech.co.nz