



Network systems manager

The UK Kidney Association's Systems Team is central to all the work delivered by the UK Renal Registry.

We are looking for a talented individual to join our systems team and lead our cloud infrastructure and network space, contributing to successful migrations whilst applying a range of technologies.

You will manage Linux and Windows servers using Docker containers, working in a DevOps environment.

Salary: dependent on experience
Contract: Permanent
Hours: 37.5 hours per week, flexible working
Location: Bristol, with remote working

The person:

- Experience and knowledge of infrastructure management
- You must be open-minded with an innovative attitude to delivery, to ensure the most effective and appropriate tools and solutions are used
- You should also have a positive approach to problem solving and team work, and be able to communicate effectively with a wide range of stakeholders
- Some experience managing and securing systems holding medical data would be advantageous

We are looking for people who can demonstrate skills and knowledge of some of the following:

- Linux server management and configuration currently RedHat/CentOS
- Cyber security and hardening systems
- Docker and containerisation
- Automated build and CI systems and deployment
- Experience of Windows and Active directory management ideally in a mixed OS environment
- Experience of software automation using ansible or similar tools

For further information on the role or to apply please email Jennifer.barwell@renalregistry.nhs.uk. Please include in your application your CV and a covering letter outlining your experience and skills highlighting your suitability for this vacancy, against the requirements outlined in the job description.