Located in Stuttgart, **STORDIS GmbH** is one of Europe's leading companies in the field of "**Open Networking**" and specialised in developing innovative, tailor-made networking solutions. Our primary customers are renowned enterprises operating in academia and research, media and entertainment, cyber security, telecommunication, financial services, defence, and service providers.

We run first-class laboratories fully equipped with the most recent open networking technology and develop individual software and hardware solutions in our two facilities in Germany and the United Kingdom. We are highly committed to promoting the "**Open Networking Revolution**" with the help of our international memberships.

As a result of positive progress, we are expanding and we are looking for a motivated new team member for our office in Gloucester, UK in the position of:

Network Systems Engineer in Gloucester, UK

As our network systems engineer you are responsible for the development and the implementation of complex network solutions and manage functional support to prospective clients and customers according to their requirements. You act consultatively, identify potential for improvement, design network infrastructures and manage the deployment on-site.

Your upcoming tasks:

- You develop and optimise network infrastructures for notable companies worldwide
- You design integrated network environments based on open networking technology
- You assure functionality of the combination of hardware, software and services to meet complex customer requirements through rigorous testing of the designed solutions
- You manage and perform on-site deployment services
- Maintain customer relationships and continuously deliver advice to identify requirements and additional opportunities
- You provide consultative advice to our technical team and work closely with our software development department
- Use in-depth product knowledge and technical expertise to assist our sales staff in meeting customers' needs to drive additional revenue
- You provide specific technical support as well as customised solutions
- You are attending leading international exhibitions

Skills and Qualifications:

- Bachelor's degree in informatics or related, or equivalent education
- A minimum of 3 years related experience with University degree, or equivalent work experience
- Experienced in the use of Linux, including administration and automated installation
- A profound knowledge of infrastructure engineering and practical experience
- Strong language skills English
- Experience and knowledge of scripting languages (Python, Bash, etc.)
- Must be customer focused and have the

ability to establish solutions to complex technical issues
- The ability to work both independently and as part of a team, in a well-structured manner
- Must have knowledge of OpenBNG, VXLAN and routing protocols such as BGP
- Knowledge in orchestration/automation tools (e.g. Kubernetes, Ansible, Saltstack, Puppet, Chef) would be beneficial

What we offer:

- A permanent position in a future-oriented company
- Tasks of diverse complexity and scope in an innovative environment
- Flat hierarchies and international environment
- Excellent career building opportunities such as internal training and advanced education
- Optional flexible working hours
- A versatile workspace equipped with modern technology
- Optional activities such as barbecues and corporate events.
- A strong appreciation of your personality and reliance in your experience and competencies

Your next step:

Are you ready to shape the future of networking technology with us? Great! Please send your applications to jobs@stordis.com. Please kindly provide your earliest possible entry date and your salary expectations. Your personal information will be treated as strictly confidential.

STORDIS values equal opportunity and considers qualified applicants for employment without regard to gender, age or national origin.

STORDIS
The Open Networking Expert

📍
Location:
8A Ley Court, Barnett Way
GL4 3RT Gloucester
UK

⧗
Employee Type:
Full-Time

🕐
Starting Day:
Immediately

💼
Contract Type:
Permanent