STORDIS is a service oriented, true value adding company, providing Europe's most advanced technology by focussing on leading Open Networking techniques and specialising in developing innovative, tailor-made networking solutions. Our primary customers are renowned small to large Enterprises, Academia and Research Institutions, AI/ML, Cloud and Telecom Operators, and Service Providers. We run laboratories equipped with the most recent open networking technology and develop individual solutions in our facilities in Germany, the United Kingdom and in Poland. We are highly committed to promoting the "Open Networking Revolution" with the help of our international memberships (for example TIP – Telecom Infra Project and OCP – Open Compute Project).

As we are expanding, we are looking for a motivated new team member in the position of:

# **Network Systems Engineer**

As a member of our network systems engineering team, you will support our team in consulting customers with the design and creation of tailor-made Open Disaggregated network environments as per their requirements and needs. You will run proof of concepts, proof of deliveries and support our customers throughout the implementation phase of their network infrastructure.

## Your tasks:

- You will consult with customers on how to develop and optimise network infrastructures
- You will consult with customers about network architecture designs based on the latest open networking technology
- You will assure functionality of the combination of hardware, software and services to meet complex customer requirements
- You will maintain customer relationships and continuously deliver advice to identify requirements and additional opportunities
- You will provide consultative advice to our technical team and work closely with our software development department
- You will use in-depth product knowledge and technical expertise to assist our sales staff in meeting our customers' needs to drive additional revenue
- · You will provide specific technical support as well as customised solutions.

#### **Our requirements:**

- Degree in Computer Science or equivalent
- A minimum of 3 years of Industry experience in consulting network environments
- A profound knowledge of network infrastructure engineering and practical experience
- Strong language skills in German and English
- Customer focus and the ability to establish solutions to complex technical issues
- Ability to work both independently and as part of a team, in a wellstructured manner
- Knowledge of standard network topologies in data centers, campus environments, telco/service provider etc.
- Knowledge of network protocols like BGP, EVPN, VXLAN, 802.1g etc.





Location

Germany & Poland



Contract

Permanent



Employment

Full-time



Start Date Immediately



- · Working knowledge of Linux environments
- Understanding of network automation (tools such as Ansible, Netbox) would be beneficial
- Understanding of network management interfaces such as REST, GNMI or others would be beneficial.

# What we offer:

- A permanent position in a future-oriented company with more than 10 years' experience
- · An attractive salary and flexible working hours
- A unique, versatile test lab equipped with the latest technology
- The opportunity to experiment and explore and to be involved in the company's advancements
- Excellent career-building opportunities such as internal training and advanced education
- Working on a range of interesting projects in an innovative environment
- A strong appreciation of your personality and reliance in your experience and competencies
- · Flat hierarchies and an international environment
- Excellent team spirit and after-work activities such as barbecues and corporate events.

## 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 start date and your salary expectations. Your personal information will be treated as strictly confidential.

STORDIS is an equal opportunities employer and will consider qualified applicants for employment without regard to gender, age, or national origin.





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**Employment** Full-time



Start Date Immediately

