

Join us as a

DevOps Engineer

Job Overview

Job Title: DevOps Engineer
Company: comforte AG
Job Location: Negotiable

Contract type: Full time permanent employment (40h/week)

Experience: At least 2+ years of experience in DevOps and Linux system administration

with a solid knowledge in scripting, networking, CI/CD tools and infrastructure

management.

Education: At least Bachelor in Computer Science (or similar subject), or higher degree

Reports To: DevOps Teamlead **Start date:** At earliest convenience

Role

In your role as DevOps Engineer you become a key part of our agile DevOps team that designs and maintains company's internal solutions including Infrastructure as Code, CI/CD pipelines, QA automation and much more.

In your role as DevOps Engineer you are responsible for:

- Design and configure virtual solutions for private virtual environment (vSphere, Terraform)
- Creation, maintenance, enhancement and monitoring of Continuous Integration und Delivery (CI/CD) services (GitLab, Docker, Artifactory, Icinga)
- Producing and maintaining relevant CI/CD documentation
- Playing integration role between products teams in order to create product-specific build & release configurations (GitLab)

Required technical skills

Excellent and extensive skills and background knowledge in:

- Linux (CentOS/Ubuntu). Windows server (2016/2019) and BSD-family OS's are a plus.
- Solid knowledge and proficiency in Linux Shell Scripting. Windows Powershell is a plus.
- Good knowledge of TCP/IP, SFTP, SSH, TLS/SSL, REST protocols
- Working experience with CI /CD tools (GitLab, Jenkins). Artifactory is a plus.



- Source code version control systems (Git).
- Practical experience in IaC (infrastructure as code) and provisioning tools (Terraform, Ansible).
- Virtualization technologies (VMWare, VirtualBox). vSphere is a plus.
- Database knowledge (MySQL, PostgreSQL). MS SQL is a plus.
- Experience with container-based solutions (Docker). Kubernetes is a plus.

Plus:

- Familiarity with cloud platforms (Google cloud, AWS, MS Azure)
- Proficiency in programming (Python, Java). Other OO and/or functional languages (Go) are a plus.

Required Domain Knowledge

Excellent and extensive skills and background knowledge in:

- Virtualization and container technologies
- Linux system administration

Professional Traits and Aptitudes

- Team player with a positive general attitude to solve complex issues
- Must have strong diagnostic and problem-solving skills
- Willing to continuously learn and improve skills to keep up with technology changes
- Self-learner with an ability to work independently and remotely with minimal supervision
- exceptional communication skills, both in written and in verbal form.

Communication

- English: Required to be fluent both in oral and written communication
- German: Language skills are helpful but not a requirement

What comforte can offer

- Unique company culture resulting in close to 0% staff turnover
- Interesting work in an international team with clients in the Payments / Telco / Retail /
 Manufacturing industry around the world
- Flexible working hours
- Flat hierarchies
- Good work-life balance
- Opportunity to work self-sufficiently, take responsibility and make a difference
- Work location negotiable once fully on-boarded and accustom to culture, team and work environment
- Competitive salary



More information

comforte is a medium-sized company in private ownership with headquarters in Wiesbaden, Germany. Building on more than 20 years of experience in unlocking more value from systems that never stop, comforte has evolved into a market leader for data protection and empowering mission-critical systems. With about 100 employees in our locations in Germany, the US, Australia and Singapore, we develop, sell and support our software products to our worldwide client base. We are proud of our company culture and our agility. For more information, see www.comforte.com.

Contact and Questions

Please send your application in English language to <u>career@comforte.com</u>. Please send any questions you might have to the same address.