SENIOR LINUX SERVER ADMINISTRATOR (W/M/D)

With us

We ensure the future of healthcare – through our transformation experience and the development of networked digital solutions for hospitals. As a provider of patient portals, we support clinics in meeting the requirements of the Hospital Future Act and improving patient communication in the long term. We are on a growth course and are continuously expanding our experienced team in order to actively shape the digital transformation in healthcare.

Your responsibilities

Exciting challenges await you every day in our international team, from design to implementation.

„Shaping the digital hospital“ – we work together to develop high-quality, innovative solutions that have a major impact on our most important asset: our health.

+ Provision, configure and maintenance of our Debian-based servers in cloud and on-premises environments
+ Manage TLS certificates and ensure secure, encrypted communication
+ Monitor systems using Nagios and analyse security events with Wazuh
+ Develop and maintain Ansible-based automation and automate recurring administrative tasks
+ Triage support tickets and resolve infrastructure incidents.

Your qualifications

+ At least five years of strong experience in administering Debian-based systems
+ Practical experience with Ansible and infrastructure automation
+ Experience administering Apache, PHP-FPM and MariaDB
+ Sound knowledge of TCP/IP, DNS, routing and firewall fundamentals
+ Experience with patch management, system hardening and secure server operations
+ Experience with backup and recovery processes
+ A structured, independent and service-oriented approach to work
+ Clear communication skills when working with technical customer contacts
+ Fluency in written and spoken German and English

Desirable, but not a requirement

+ Experience with server virtualisation, particularly VMware ESXi or Hyper-V
+ Experience with containerisation technologies, particularly Docker
+ Experience with certificate management, PKI and Let’s Encrypt
+ Experience with Nagios and Wazuh
+ Experience administering StrongSwan and IPsec site-to-site VPNs
+ Experience with Postfix and Dovecot
+ Experience operating systems in healthcare or other regulated environments

Our offer for you

A meaningful role with plenty of creative freedom in an open and interdisciplinary team, an attractive salary package, flexible working hours, home office solutions and 30 days of holiday (based on a full-time position), an office in Berlin Mitte or remote working from anywhere in Germany.

Please send us your application stating your salary expectations and desired start date to andrea.calciano@polavis.de (Andrea Daniel Calciano, Head of Server Administration).