

+ BE YOURSELF – BECAUSE THAT’S HOW WE WANT YOU TO +

At Anexia, we take responsibility for all the **challenges of the digital world** – each and every day. That’s because we see ourselves as the **“Digital Transformation Engine”**. And how do we succeed in this mission? It’s simple. We are a family of facilitators with innovative ideas. We’re capable of, want to, and allowed to make things happen. That’s what makes us so unique! Do you want to be a part of our digital revolution and make history with us? **#joinourrevolution**

SENIOR SYSTEM ENGINEER (M/W/D) – STORAGE & BACKUP

Klagenfurt, Vienna, Graz, Remote (AT) | full time

As a Senior System Engineer, you take on a key technical role in the further development of our storage platforms. You justify technical decisions in a sustainable and comprehensible way and enjoy sharing your knowledge and helping colleagues grow professionally.

#PROFILE



- Planning, design and further development of our enterprise storage infrastructure (incl. technical concepts, architecture decisions and operating standards), as well as operation, engineering and lifecycle management of our NetApp environments
- Analysis and optimization of performance, capacity, availability and data security
- Execution of migrations, upgrades and storage-related infrastructure projects
- Support with complex incidents, root-cause analyses and problem management
- Standardization and automation of recurring operational processes, as well as further development of monitoring, alerting and observability concepts

- Assessment of existing storage workloads and evaluation of complementary or replacement storage technologies (e.g. Ceph, S3-compatible object storage, ZFS or distributed file systems)
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#WANTED

- Several years of experience in the operation, design and lifecycle management of enterprise storage solutions
 - In-depth know-how in the NetApp ecosystem (ONTAP, NAS/SAN, SnapMirror, MetroCluster, highly available storage architectures), as well as with storage protocols such as NFS, SMB/CIFS and iSCSI
 - Solid knowledge of Linux-based environments, virtualization platforms and modern data center infrastructures
 - Understanding of high availability, replication, backup/recovery concepts and disaster recovery
 - Experience in automation, e.g. with Ansible, Python, Bash or comparable tools
 - Knowledge of complementary storage technologies such as Ceph, S3-compatible object storage or ZFS-based platforms is an advantage
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#REWARD

Anexia grew up as a family, and with our growth strategy, we intend to keep it that way. We like to take responsibility, respect one another, and we know that we can achieve whatever we put our minds to. We look after Anexia, and Anexia looks after us. Enthusiasm, experience, and competence count, so you can expect a fair salary and numerous benefits.

salary range



min. 65.000€

Our benefits



We are more than just a workplace. Therefore, we offer our employees many benefits (which partly depend on your position and location): good transport connections and flexible working hours. Period. Not to mention further training, a mentoring program, free parking, a mobile phone and notebook, snacks and drinks, company cars, employee events, a fun corner, ...

#JOINOURREVOLUTION

APPLY NOW

#ABOUT

Anexia is offering high-quality and individual cloud- and managed hosting solutions as well as individual software and app development. Anexia is also running its own, independent data centers. Founded in 2006, Anexia is headquartered in Klagenfurt and has offices in Vienna, Graz, Karlsruhe, Nuremberg and New York City. The company serves numerous international customers.



Over 350 employees at more than 5 office locations in Austria, Germany and the USA



We are ISO-certified and have had a "very good credit rating" for years



Customers such as Lufthansa, McDonalds, TeamViewer, and many more trust in our quality

anexia

netcup[®]



DATASIX
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You have questions?

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