



GATX Rail Europe is a leading, full-service railcar lessor offering a high quality and diversified fleet to over 20 European countries. With an experienced, service-oriented team, we are focused on making railcar leasing and rail transport simple, efficient, and seamless thus we have strategically located offices across Europe. At GATX we empower, develop, and recognize our people, building a culture of excellence, accountability, and respect. We value diversity and open communication to create a collaborative environment. Together, we achieve more and embrace change by challenging the status quo.

To support our growing organisation we are currently looking for

IT System Engineer (m/f/d)

Your main responsibilities:

- Maintain, support and further develop the network environment, including the Data Center and office locations
- Administer and maintain Microsoft ecosystem services, including Windows Server, Microsoft 365, Entra ID, Exchange and Active Directory
- Support and execute Disaster Recovery procedures, including regular testing and improvements
- Operate and maintain backup solutions (e.g. Veeam, Networker), ensuring data integrity and availability
- Monitor IT infrastructure using SolarWinds or similar monitoring tool
- Provide second-level support resolving tickets in Jira
- Provide operational support to the team in maintaining IT infrastructure services

- Implement and maintain network solutions, including VLAN, BGP, ACLs and related network components
- Implement and maintain firewalls, including ACL configuration, routing, firmware upgrades, VPN, syslog and general firewall operations
- Coordinate and work efficiently with external partners/vendors to ensure smooth operations of internal tools
- Actively participate in IT projects and contribute to successful implementation

We offer:

- attractive and well equipped workplace in the heart of the city center
- interesting job where you can meet diversified challenges and tasks every day
- international working environment, shaped by team work and a great atmosphere
- appropriate remuneration and social benefits of a modern company
- flexible working time including home office model
- close cooperation and exchange of experience with other skilled teams within the GATX group
- opportunity for professional development with wide range of trainings

You are a good fit if you have:

- Higher education, preferably in a technical/IT field
- Minimum 5 years of hands-on experience in administering IT network infrastructure
- Experience with implementing and maintaining network solutions using Ruckus (or Cisco/Extreme), including VLAN, BGP, ACLs and strong overall networking knowledge
- Experience with virtualization and/or backup solutions (e.g. VMware, Veeam)
- Experience in implementing and maintaining firewalls (Cisco or similar), including ACL configuration, routing, firmware upgrades, VPN and syslog administration
- Experience supporting Disaster Recovery procedures with VMware SRM; knowledge of Veeam for disaster recovery is an advantage
- Experience building network infrastructure from scratch, including SD-WAN solutions
- Very good command of English (German, Polish or French is a plus)
- Strong communication and documentation skills, including Jira
- Proactive, structured work approach and ownership of assigned tasks, processes and documentation
- Willingness to grow professionally and collaborate effectively within the team
- Willingness to travel (once per quarter), driving license would be a plus

Nice to have:

- PAM knowledge
- Familiarity with ITIL practices

This position is subject to the Austrian Collective Bargaining Agreement for Employees in the Spedition & Logistik Industry in occupation group B/I with a minimum salary of € 2.663,50 gross per month. Our salary package is based on current market salaries and starts at 60.000 gross per year (full-time basis).

We are looking forward to receiving your application!

Join our GATX team and let's make railcar leasing easier together.

[Apply now](#)

Want to learn more about us? Watch our video here!



