

IT Senior Engineer for Business Managed Applications infrastructure (TM)

工作职责

As IT Senior Engineer for Business Managed Applications infrastructure (m/f), you will be part of our global IT Infrastructure organization providing IT technical consultancy to our automotive business area stakeholders worldwide. As member of the Service Management and Integration team you will have the possibility to develop and implement own ideas, work independently within the specified framework and thus have a direct impact on the success of the future IT organization as well as our automotive business.

Basic responsibilities:

- Provide technical consultancy to multiple managed services customers
- Provide IT infrastructure recommendation and solution architecture based on customer requirements
- Prepare and compile the technical documentation for infrastructure support
- Proactively support multiple customers and internal hosted environments
- Present IT technical solutions to both technical and non-technical audiences
- Analyze and identify recommendations for enhancements based on our ITSM an ITSEC internal governance and guidelines
- Actively reviewing and monitoring the managed IT infrastructure capacity consumed by the business, and ensure valid responsibilities are assigned and documented in the IT asset management & config DB
- Identify unutilized managed resources (Windows/Linux servers) and support business owners to free up the capacity
- Active involvement in IT infrastructure projects and through synergetic collaboration with the operational teams deliver support within (but not limited to) servers migration processes, OS update process, stakeholder communication & collaboration etc.

职位要求

- Good experience in requirements gathering, including experience in creating process documentation
- Strong understanding and experience with ITSM processes and toolsets
- 2 to 3 years working in the IT services industry build on strong ITSM processes
- Experience in analyzing and recommending ITSM strategies based on desired business outcomes and priorities
- Experience in Virtualization and Server
- Experience with Linux and Windows operating systems
- Knowledge on Networks (TCP/IP) , firewalls etc.



职位号码

REF3611U

工作职能

信息技术

所在地

Timișoara

领导力级别

个人贡献者

工作场所灵活度

现场办公

法律实体名称

Continental Automotive Romania SRL

- Knowledge of Databases and SQL
- Knowledge of Software Delivery Lifecycle experience
- Ability to identify and understand the infrastructure needs of the stakeholders then recommending the the most fitting scenario aligned to the available IT services and respecting the ITSEC governance.

Essential Skills & Qualities

- Excellent communications skills and a professional telephone manner are essential in this customer-focused role
- Decision making with an analytical mind-set and strong analytical capabilities
- Proven ability to work under pressure and with other people
- Excellent time management and self-motivation skills
- Planning, organization and strong desire to provide best of class solutions using the latest technology
- Language knowledge: effectively fluent in English (speaking / writing)
- Degree or equivalent, preferably in Information Technology.

我们可以提供

Ready to take your career to the next level? The future of mobility isn't just anyone's job. Make it yours! **Join AUMOVIO. Own What's Next.**

关于我们

Since its spin-off in September 2025 AUMOVIO continues the business of the former Continental group sector Automotive as an independent company. The technology and electronics company offers a wide-ranging portfolio that makes mobility safe, exciting, connected, and autonomous. This includes sensor solutions, displays, braking and comfort systems as well as comprehensive expertise in software, architecture platforms, and assistance systems for software-defined vehicles. In the fiscal year 2024 the business areas, which now belong to AUMOVIO, generated sales of 19.6 billion Euro. The company is headquartered in Frankfurt, Germany and has about 87.000 employees in more than 100 locations worldwide.