

Senior DevOps Server & Cloud Automation IT Engineer

Feladatok

- Create and maintain documentation related to system configuration, mapping, processes, and service records.
- Schedules and performs installations and upgrades per established policies and procedures.
- Research existing and emerging hardware and software technologies to determine capabilities, and develop ongoing computer systems solutions that meet performance and budgetary requirements.
- Provide guidance and assign tasks to Associates and Server Engineers
- Support our Plants/Offices globally. Travel to these plants may be required
- Collaborate with the network team to ensure the smooth and reliable operation of software and systems, which will help fulfill business objectives and processes.
- Monitor and test system performance; prepare and deliver system performance statistics and reports
- Gauge the effectiveness and efficiency of existing systems; develop and implement strategies for improving or further leveraging these systems.
- Supporting equipment in a Microsoft Windows/Linux environment, from design through implementation and support.
- Supporting, installing, and configuring VMware ESXi in an enterprise environment, from design through implementation and support
- Develops, designs and operates data protection and disaster recovery architectures to secure company data for all locations globally
- Coordinating the development, training, and exercise of a recovery plan for all locations globally
- Work with Cloud Consultant to ensure off-site backups for D2D systems.

Support and Manage servers, storage and workloads running in Azure/AWS

Project Documentation & Tracking

- This employee could be responsible for supervising contractors and vendors during the installation and repair of systems, either locally or remotely.

Profilja

- Bachelor's degree in Computer Science, Information Systems, or Related equivalent work experience.
- VMware Certified Professional (VCP) or equivalent experience
- Microsoft Certified Solutions Expert (MCSE) or equivalent experience
- At least 3 years of related experience managing large enterprise infrastructure/network environments, performing hardware and



Job ID
REF88219U

Munkaterület
Információs technológia

Telephely
San Luis Potosí - Contitech

Vezetői szint
Beosztott

Munkahelyi rugalmasság
Hibrid munka

Kontakt
Sergio González

Jogi egység
ContiTech Mexicana, S. de R.L. de C.V.

software server engineering, designing and implementing on-prem and cloud systems.

- Extensive experience working in large-scale cloud/server/storage environments.
- A thorough knowledge of VMware, Windows Server, and Linux systems is essential.
- Broad experience in cloud solutions, analyzing and assessing technology to meet a broad and diverse set of customers' infrastructure needs, including expertise in deploying PaaS and IaaS base solutions to a diverse constituency within a multi-vendor environment.
- Proven experience with system planning, security principles, and general software management best practices.
- A thorough knowledge of modern backup software, design concepts, and DR solutions. Based on cloud and local technologies.
- Working knowledge of patching software such as LANDesk and WSUS.
- Enhanced knowledge of server security and server hardening for Windows/Linux Servers
- Experience with planning, implementation, and administration of enterprise-level server solutions.
- Experience implementing SAN/NAS systems in an enterprise environment using enterprise-level storage systems
- Extensive experience in configuring storage replication between storage systems.
- Availability to International travels 1 or 2 times in the year
- Advance level of English

Ajánlatunk

At Continental we are committed to building an inclusive and discrimination-free ecosystem in Mexico, these principles are rooted in our corporate philosophy and culture. Therefore, it is totally forbidden to request a pregnancy or HIV test as part of our selection processes.

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Rólunk

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