



Example of Infrastructure Support Analyst Job Description

Powered by www.VelvetJobs.com

Our innovative and growing company is looking for an infrastructure support analyst. To join our growing team, please review the list of responsibilities and qualifications.

Responsibilities for infrastructure support analyst

- Troubleshooting complex issues surrounding the Windows Server estate at both software and hardware levels
- Attend cross functional meetings to help suggest and design solutions to support business goals and strategy
- Provide support and daily assistance to 2nd line functions ensuring customer queries are resolved quickly and efficiently, whilst providing training and knowledge sharing
- Suggest and identify ways to improve current processes and where possible maximise use in current software technologies
- Follow IT processes to ensure OLAs are met
- Engineering, installation and maintenance of Windows server hardware and operating systems
- Working closely with Plant and IT management, central IT support, plant floor personnel and supplier partners, providing production support and overseeing day to day operations ensuring SLA's / KPI's are met
- Monitoring overall application performance and required services that support business partners, as required
- Ensuring IT priorities related to application sun-downing, improvements and CPU reduction are completed
- Providing production support (respond and resolve tickets, scheduling changes)

- Exposure to (academic, internship, professional) distributed development and/or scripting languages (Java)
- Solid knowledge and understanding of TCP/IP and DNS, routing/switching (VLAN), VPN and related infrastructure technologies
- Strong relationship building and teamwork skills, able to work effectively with cross functional / cross cultural team
- University degree or equivalent experience in technical support environment
- Two (2) or more years of Network/Systems Engineering experience required
- Two (2) or more years of IT Security experience required