

Rincian penawaran : System Operation Engineer

Perekrut	SAFRAN □□□□
alamat	501, Tower B, Jiaming Center, No.27 Dongsanhuan North Road, Chaoyang District, Beijing 100020, China
Kode pos	100020
Kota	Pékin
Referensi	25D1755590924
Menawarkan judul	System Operation Engineer
Deskripsi misi	<p>Responsible for deploying, managing, and optimizing enterprise infrastructure to ensure high efficiency and availability. This role requires comprehensive technical skills and problem-solving capabilities to support enterprise virtualization platforms, storage systems, backup, and recovery solutions, containerization technologies, and Loading balance, Reverse Proxy systems.</p> <p>Key Responsibilities</p> <ol style="list-style-type: none"> 1. Infrastructure Management <ul style="list-style-type: none"> o Manage and maintain physical servers and storage devices to ensure hardware stability. o Provide secure and reliable data storage solutions, ensuring data availability and safety. 2. Virtualization Platform Management <ul style="list-style-type: none"> o Administer VMware vSphere and other virtualization platforms to optimize environments and deliver high availability. 3. Operating Systems and Enterprise Services Management <ul style="list-style-type: none"> o Manage and optimize various operating systems (Windows Server, RHEL, Ubuntu etc.). o Support and maintain Microsoft O365 services, including Exchange Online, SharePoint, OneDrive, and Intune. o Utilize automation service platforms (e.g., ZHO, Ansible) for efficient operations. 4. Containerization and DevOps Practices <ul style="list-style-type: none"> o Deploy, manage, and monitor containerized applications using Docker. o Implement basic DevOps practices to streamline development and deployment processes. o Collaborate with development teams to integrate container solutions into CI/CD pipelines. 5. Reverse Proxy and Load Balancing Systems <ul style="list-style-type: none"> o Configure and maintain reverse proxy and load balancing systems such as NGINX and HAProxy. o Ensure high availability and scalability of enterprise applications through effective traffic distribution. 6. Backup and Recovery <ul style="list-style-type: none"> o Plan and execute routine backups using tools like Veeam and Synology Active Backup for Business (ABB). o Develop and periodically test disaster recovery plans (DRP) to ensure data integrity and availability. 7. Storage Management <ul style="list-style-type: none"> o Configure and manage multi-brand storage devices (e.g., Synology, DELL EMC) to support fast data access and disaster recovery. 8. System Performance Monitoring and Optimization <ul style="list-style-type: none"> o Utilize monitoring platforms (e.g. ZABBIX ,Grafana ,ELK ,Prometheus) for real-time performance monitoring. o Prioritize and resolve issues promptly, continuously optimizing resource utilization. 9. Technical Documentation and Knowledge Sharing <ul style="list-style-type: none"> o Maintain comprehensive technical documentation, including system topology diagrams and data flow diagrams.

	o Share knowledge and best practices with team members to promote continuous improvement.
Jenis kontrak	
Teleworking	Tidak ditentukan
Lokasi	Suzhou □□
Negara	China
Wilayah	Jiangsu
Deskripsi profil	Qualifications <ul style="list-style-type: none"> 1.Education <ul style="list-style-type: none"> o Bachelor's degree in Computer Science, Information Systems, or a related field. 2.Work Experience <ul style="list-style-type: none"> o Minimum of 5 years of experience in system engineering or related roles with a solid understanding of infrastructure. 3.Technical Skills <ul style="list-style-type: none"> o Proficient in VMware vSphere and other mainstream virtualization platforms. o Familiar with Microsoft O365 and related technologies (Active Directory, Azure, Exchange, etc.). o In-depth understanding of Windows and Linux operating systems with practical deployment and operation experience. o Experience with containerization technologies, specifically Docker, including deployment, monitoring, and maintenance. o Familiarity with DevOps practices and tools to enhance deployment and operational efficiency. o Proficient in configuring and managing reverse proxy and load balancing systems such as NGINX and HAProxy. o Familiar with mainstream storage devices (Synology, DELL EMC) and backup solutions management and maintenance. o Strong networking and security awareness with an understanding of data networks, network security, and databases. 4.Personal Attributes <ul style="list-style-type: none"> o Excellent problem-solving and analytical skills. o Independent thinker, calm under pressure, with a strong sense of responsibility. o Good written and verbal communication skills in both English and Chinese. o Strong organizational, communication, and coordination abilities. o Detail-oriented and methodical in work. o Skilled in using automation tools or scripts (e.g., PowerShell, Bash) to improve daily operational efficiency.
Sektor	Aéronautique - Spatial - Matériels de transport