

Full Time Systems Engineer - Data Center Hosting

(Location: Larnaca)

Reference Number: SE001 (12/0/2020-15/11/2020)

The position:

We are looking for System Engineer to join our team. The successful candidate will be responsible for the deployment, administration, operation, and backups of servers and storage elements infrastructure, as well as installation and configuration of software, monitoring tools and operating systems, onsite and on cloud.

Responsibilities:

- Servers and systems onsite and on cloud,
- Storage elements infrastructure and on cloud,
- Server and system, hardware, software. Operating system (Linux/Windows), network and monitoring tools, onsite and on cloud
- DNS Configurations
- VMWare and Hyper-V Administrations
- Mail Hosting
- Active Directory, File Server
- The installation, maintenance, administration and configuration of the Virtualization Infrastructure of the company
- Execution of Infrastructure Work Orders and directives, onsite and on cloud
- Will follow all written procedures, designs and Work Orders, and will assist the Infrastructure Operational Manager as requested
- Provide support and instructions in his/her areas of expertise to the all company departments, partners and vendors.
- Monitor health and performance of systems infrastructure, onsite and on cloud
- Monitor system logs for health and security reasons, onsite and on cloud
- Take traces and logs for troubleshooting system issues, onsite and on cloud
- Assist in the creation of installation guides or documentation, for onsite and on cloud deployments
- Report operational / design / Work Orders problems / Inconsistencies to the Manager for onsite and on cloud deployments
- Performs weekly/monthly/quarterly reports as requested for onsite and on cloud
- Report root cause analysis, fault and other operational reports for onsite and on cloud
- Reports on performance, utilization and usage of resources as requested for onsite and cloud
- Upholds defined and agreed KPIs
- Infrastructure housekeeping and visual inspection

Main requirements:

- BSc in Computer Science, MIS, Electronics / Computer Engineering
- Minimum 4 years of experience in IT infrastructure System Engineering position
- Preferred 1 year experience in open stack infrastructure
- Advanced communication, reporting and interpersonal skills
- Solid technical background
- Open stack experience will be a plus

Please visit our website <https://www.hostingb2b.com/> to submit your online application for this position or contact with us at careers@hostingb2b.com

All applications will be treated with strict confidentiality!