



VACANCY

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| REFERENCE NR | : | SSP_HSP_08_2018 |
| JOB TITLE | : | Senior System Programmer X2 (IBM Storage and IBM z/OS Operating System) |
| JOB LEVEL | : | D2 |
| SALARY | : | Negotiable |
| REPORT TO | : | Technical Manager |
| DIVISION | : | Hosting & Secure |
| Department | : | Hosting, Storage, Printing and Cloud Programme |
| LOCATION | : | SITA Centurion |
| POSITION STATUS | : | Permanent (Internal/External) |

Purpose of the job

Responsible for the management of the mainframe storage and proactive monitoring of the operating environment and system software in the mainframe environment. The incumbent will also be responsible to maintain and support the environments to ensure continuous service to the client.

Key Responsibility Areas

To prepare Infrastructure for implementation and deployment;
Management and Administration of operating systems, patches and service packs;
To provide User support in order to resolve problems (outside vendors and internal personnel);
To report on the work of the section to ensure accountability; and
Management of operation/technical staff in order to reach the objectives of hosting services

Qualifications and Experience

Minimum: A Bachelors degree in Computer Science/ Information Technology or 5 years IT experience.

Experience: 6-7 Years System Software experience with management responsibility in a large corporate/public sector organisation, experience in the provisioning of ICT solutions specifically within the Mainframe System Software environment.

Technical Competencies Description

Knowledge of: IBM Mainframe Storage, IBM z/OS operating system, ADABAS/Natural, BMC for Mainframe,CICS,DB2, RACF and other software tools i.e. BMC, CA etc; IT hardware and software; High and low levels of programming language; Principles to operate systems coding, generating, analysis; communication networks and related special languages; tact, creativity; sound judgment; physical condition commensurate with the demands of the position.

Skills: System Programming; Basic project management; Result oriented; Analytical and problem solving skills; Communication skills; Ability to comprehend technical material; Ability to plan, organize, and present technical ideas clearly and concisely; C, COBOL, System Administration; Quality Focus, Operating Systems, Independence; Software Debugging; Software Documentation; Software Testing; Software Maintenance; Software Performance Tuning.

Other Special Requirements

N/A.

How to apply

Kindly send your CV to lerato.recruitment@sita.co.za

Closing Date: 15 August 2018

Disclaimer

SITA is an Employment Equity employer and this position will be filled based on Employment Equity Plan. Correspondence will be limited to short listed candidates only. Preference will be given to members of designated groups.

- If you do not hear from us within two months of the closing date, please regard your application as unsuccessful.
- Applications received after the closing date will not be considered. Please clearly indicate the reference number of the position you are applying for.
- It is the applicant`s responsibility to have foreign qualifications evaluated by the South African Qualifications Authority (SAQA).
- Only candidates who meet the requirements should apply.
- SITA reserves a right not to make an appointment.
- Appointment is subject to getting a positive security clearance, the signing of a balance score card contract, verification of the applicants documents (Qualifications), and reference checking.
- Correspondence will be entered to with shortlisted candidates only.
- CV`s from Recruitment Agencies will not be considered.