



## VACANCY RE-ADVERTISEMENT

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|------------------------|----------|--|
| <b>REFERENCE NR</b>    | <b>:</b> | <b>RE AD-1617</b>  |
| <b>JOB TITLE</b>       | <b>:</b> | <b>Senior Application Database Administrator</b>           |
| <b>JOB LEVEL</b>       | <b>:</b> | <b>D2</b>  |
| <b>SALARY</b>          | <b>:</b> | <b>R 432,296 - R 720,493</b>                               |
| <b>REPORT TO</b>       | <b>:</b> | <b>Lead Consultant: Application Architect</b>              |
| <b>DIVISION</b>        | <b>:</b> | <b>ECM</b>   |
| <b>DEPT</b>            | <b>:</b> | <b>Application Maintenance: SLIMS</b>                      |
| <b>LOCATION</b>        | <b>:</b> | <b>SITA Centurion, Pretoria</b>                            |
| <b>POSITION STATUS</b> | <b>:</b> | <b>Fixed term Contract – 12 months (Internal/external)</b> |

### Purpose of the job

To perform the application database management of the SITA Library Information Management System (SLIMS) solutions in order to design, develop / procure, package, release and maintain/enhance solutions, in accordance with ICT standards and the enterprise architecture for Government.

### Key Responsibility Areas

- Support Solutions in developing and implementing strategies and roadmaps to ensure a comprehensive and integrated solutions function;
- Participate in the development, implementation and evaluation of governance mechanisms and monitor the adherence thereto so as to deliver quality products in a controlled environment;
- Manage and administer the application and database, by: Infrastructure Preparation, Management and Administration;
- Participate in the Architectural mechanisms to improve interoperability of government systems;
- Support implementation of software IT solutions so as to meet service delivery commitments in a way that complies with architectural standards and established methodologies and practises; and
- Programmes/projects manage development/procurement and maintenance projects of solutions so as to meet Solutions service delivery commitments.

### Qualifications and Experience

**Minimum:** 3 year National Higher Diploma / National First Degree in an ICT related field (Computer Science, Information Systems, Technology and Engineering) or NQF Level 5 with the equivalent credits of a National Qualification plus specialised or management certificate of competence at level 5.

**Experience:** 6-7 years experience in the ICT field, including application database management with leadership, general management, operational responsibility in a large corporate/public sector organisation.

Experience in application DBA management for the development, implementation and maintenance / enhancements of systems within the corporate/public sector, including:

- Strategic thinking and leadership abilities;
- Successfully developed and implemented applications;

- Demonstrated project management competency and the execution of multiple projects, including managing resources across multiple projects; and
- Developed efficient and effective IT solutions to diverse and complex business problems.

### **Technical Competencies Description**

Knowledge of: Corporate Governance; ICT Governance and Compliance Governance e.g. Cobit and ITIL; Development Methodologies; Implementation Methodologies; IT Quality Management e.g. ISO9001 and CMMI; IT Security; ICT Standards; Integration Methodologies; COTS (Commercial of the Shelf) Products; OSS (Open Source Software) Products; IT Strategies and Architectures; Project Management; Execution of Architecture methods and practices e.g. TOGAF and GWEA.

**Skills:** Strong GT.M database and Linux (Red Hat) operating system experience. Development experience as an advantage (.NET Framework, Java Framework, Other IDE); Enterprise architecture framework (TOGAF, Zachman, FEAF, MODAF, GWEA Framework, MIOS); Security (Software and Technologies); Portal (HTML, CSS, JAVA scripting, Portlets with various integrations); Interfacing and Integration (Middleware Technologies); Development methodologies (RUP, OpenUp, Agile), SDLC (ISO9001,ISO\IEC12207); Entity Relationship Diagrams; Governance Processes and Standards (COBIT, ITIL, UML, ISBD, AACR2, ISAAR authorities, ISAD).

### **How to apply**

Internal candidates must apply using this email address: [Masego.internalrecruitment@sita.co.za](mailto:Masego.internalrecruitment@sita.co.za)

External candidates must apply using this email address: [Masego.recruitment@sita.co.za](mailto:Masego.recruitment@sita.co.za)

### **Closing Date: 26 March 2021**

### **Disclaimer**

SITA is Employment Equity employer and this position will be filled based on Employment Equity Plan. Correspondence will be limited to short listed candidates only.

- 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 accepted