

VACANCY

REFERENCE NR : LC: AS-ISS

JOB TITLE : Lead Consultant: Application Security X1

JOB LEVEL : D3

SALARY : R 519 820 - R 866 367

REPORT TO : Senior Manager: Security Development

DIVISION : Hosting & Secure Operations
DEPT : Information Systems Security

LOCATION : SITA Centurion

POSITION STATUS: Permanent (Internal/External)

Purpose of the job

To consult and provide advice to IT and Business project teams to ensure that systems and processes are implemented with sufficient security controls, are aligned with SITA business strategies and complies to the organizations' polices, best practice and standards.

Key Responsibility Areas

Secure development and/or acquire secure applications; Integrates security design with other application solution layers;

Identifies the emerging information technologies to be assimilated, integrated and introduced within the organisation which could significantly impact the organisations' compliance to mandated requirements;

Ensures the implementation of security techniques and related management procedures used to authorise access and control information flow from and to applications; and

Incorporates best practices into operational implementations

Qualifications and Experience

Minimum: 3 year Diploma/Degree in Computer Science/ information Technology/engineering, Informatics or equivalent.

Experience: 7 - 8 years ICT Infrastructure or application development experience including;

o IT Security application development experience

Technical Competencies Description

Knowledge of: Working knowledge of Enterprise architecture framework (TOGAF; Zachman; FEAF; MODAF; GWEA Framework; MIOS); Extensive experience working with Governance Processes and Standards (ISO 9001; ISO 27001/ 27002; ISO 12207 (SDLC); ISO 42010; COBIT; ITIL; UML); Security standards and framework design; Developing security governance and policies; Broad knowledge of 7/10 CISSP domains; Service Oriented Architecture (SOA); Information System Security Technical Standards (e.g.: PKI, IAM, Cryptography)

Detailed knowledge of the SOPs of the area/discipline the jobholder is works in (HR, Finance, IT, etc as well as how to apply it; Understanding of the basic theoretical reasoning and detailed practical applications behind the process or system.

Skills: Research skills; Planning, designing and validating skills related to architecting security solutions; Security standards and framework design; Project Management; Meticulous/attention to detail; IT Security architecture related design skills; Willingness to work within a structured delivery environment and in accordance with best practices and standards; Planning, designing and validating skills related to architecting security solutions;

Good learning capabilities; Strong team work capabilities; System Engineering methods and Governance; Communications, Marketing & Media Management.

Other Special Requirements

N/A

How to apply

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

Closing Date: 21 September 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.