Department : IT DEPARTMENT

Job Title : SYSTEM ENGINEER - EXECUTIVE

Person who will be responsible for designing, implementing, and monitoring the infrastructure; also, to collaborate with other team members to develop automation strategies and deployment processes.

Responsibilities

- Installation & configuration of Linux OS on servers & desktops
- Installation & configuration of LAPP stack for web-based core systems
- Infrastructure monitoring & reporting tools
- Automation frameworks
- Daily processing of the policy/plan/schedule of benefits & enrolment data
- Designing, developing and producing reporting templates
- Database monitoring and reporting
- Testing of reports before publishing onto production servers
- Maintaining of logs for all the reports both internal and external use
- Checking database systems after upload processing for any inconsistencies
- Assist in the organization and inventory of all hardware and software resources
- Creates and maintains good technical documentation

Skills required

- Experience with Linux in general
- Familiarity with the fundamentals of Linux scripting languages

Job Specification

- Experience installing, configuring, and maintaining services such as Apache, PostgreSQL, nginx, etc.
- Proficient with networking fundamentals, firewalls, load balancing, etc.
- Ability to roll-out systems to production environment
- Writing technical documentation skills
- High level of conceptual, analytical and problem solving skills
- Proficient with SQL standards in general
- Familiarity with different database managementsoftware
- Experience in developing and/or implementing ETLtools

Education Level

 Diploma / Degree in in Computer Science / Information Technology or equivalent

Experience

• Minimum 1-2 years working experience

Other requirements

- Self-driven team player with positive working attitude
- Self motivated bto improve skills and technological knowledge
- Initiative to learn and able to meet deadlines
- Able to multitask for additional duties when the need arises