



Job Description

9th Floor Tanzanite Park, Victoria, Dar es Salaam, Tanzania | +255 758 778 886 | info@empower.co.tz

Job Title Data Center Specialist	Job Location Dar es Salaam	Category -
Job Type Full Time	Job level Intermediate	Industry Banking

Open to Expatriates
Only Open to Tanzanian Nationals

Minimum Requirements

Min Budget -	Max Budget -	Primary Industry Banking: 3 Years
Secondary Industry -	Primary Category -	Secondary Category IT & Network Administration: 3 Years
Certificate -	Qualification -	

Summary

Monitor, troubleshoot, and maintain the bank's Data Centers Power Cooling, Fire Detection and suppression, Physical security, access control and other low voltage systems.

Responsibilities

- Daily monitoring, troubleshooting, resolve or escalate to vendors incidents related to the Data Centers Power (Utility feeds, Generator systems, UPS, battery string, etc.), Cooling (HVAC, chiller), Fire Detection & suppression (FM200 Pre-action etc.), Physical security, access control & other low voltage systems.
- Coordinate planning and execution of routine maintenance tasks.
- Inspect data centers facilities and equipment for unsafe or malfunctioning conditions.
- Provide statistics and reports to aid in management decisions.
- Monitors, logs, and reports on the Data Center functions using local and remote monitoring systems, direct observation, and as reported by others.
- Responds to and corrects issues related to the operation of the Data Center, such as monitoring alarms... staff/client reports, or direct observation.
- Maintains the Data Center infrastructure either directly or by coordinating maintenance activities of the Bank's staff and/or contractors.
- Provides customer services support to Information Technology staff.
- Works on individual or group projects related to the operation and maintenance of the Data Center under the direction of the Manager, Data Center.

- Stays current with Data Center training on processes and procedures as they are created or revised and as directed by the Manager, Data Centers.

Education & Qualifications

- Bachelor's Degree in Electrical/ Mechanical Engineering or any other related field.

Requirements

- Minimum of 3 years' experience in work related to power (generators, UPS, DBs) and cooling systems.
- Knowledge of current technologies in Data Centers Facilities (Power Utility feeds, Generator systems, UPS, battery string, etc.), Cooling (HVAC), Fire Detection & suppression (FM200 Pre-action etc.)
- Strong Data Center systems technical skills.
- SLA and vendor Management skills

Driving Licence

Not Required

To Apply for This Job [Click Here](#)