

The Surat People's Co-op. Bank Ltd.

Estd.: 1922

Multi State Scheduled Bank

 Regd./Central Office:
 "Vasudhara Bhavan", Timaliyawad, Nanpura, Surat - 395001.

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Job Profile & Key Responsibilities

Post: 1	IT Clerk – System Engineer
Job Requirement:	a. Knowledge of Data Center architecture
	b. Knowledge of network devices like Firewall, Router, Switches, Hubs,
	Load Balancers, Gateways, etc.
	c. Knowledge of Operating Systems like RedHat Linux, Microsoft
	Windows Server
	d. Knowledge of Internet Connectivity architecture
	e. Knowledge of network monitoring tools
Кеу	a. Design, configure, and maintain the bank's network infrastructure,
Responsibilities:	including routers, switches, firewalls, and wireless networks.
	b. Monitor network performance and troubleshoot network issues to
	ensure high availability and optimal performance.
	c. Implement and manage IPSEC, VPNs, VLANs, and other network
	security measures to protect the bank's data and communication.
	d. Ensure network security by configuring and managing firewalls,
	intrusion detection/prevention systems (IDS/IPS), and other security
	appliances.
	e. Troubleshoot basic server OS level issues
	f. Ensuring compliance with industry best practice and RBI guidelines
	g. Managing updates and patches of the devices

Post: 2	IT Clerk – DB Admin
Job Requirement:	a. Knowledge of PL/SQL scripting and queries
	b. Knowledge of Oracle Database
	c. Knowledge industry best practices related to the database
	administration
	d. Knowledge DB size, tablespace, access management
	e. Preferred to have knowledge of extracting data from DB in different
	formats
	f. Preferred to have knowledge of generating reports from the data
	extracts
	g. Advantage to have knowledge of MSSQL & MySQL
Кеу	a. Installing, configuring & maintaining databases
Responsibilities:	b. Extracting data by forming queries based on inputs from business
	teams
	c. Setting up Prod, DR & HA environment
	d. Monitoring DB for performance & health
	e. Ensuring compliance with industry best practice and RBI guidelines
	 Managing updates and patches of databases
	g. Designing and implementing DB backup plans