SVC Co-operative Bank Ltd., formerly known as The Shamrao Vithal Co-operative Bank Ltd., is a trusted institution with a legacy of over 119 years and counting. SVC Bank is one of the leading Multi-State Scheduled Urban Co-operative Bank with a network of 203 branches spread across 10 States & 1 Union Territory in India. For more details, please visit our website: https://www.svc.bank.in

As a part of our growth journey, we are looking forward to on-board experienced candidates for the position of **Infrastructure – AIX Administrator** in our Bank.

The details are mentioned herein: -

Position: AM – Infrastructure – AIX Administrator

Location: Mumbai

Eligibility Criteria:

Age: Preferably within 25 years to 35 years.

Qualification: Graduate or postgraduate degree in Engineering (B.E. / B.Tech in Computer Science / IT / Electronics), MCA, M.Sc. (IT / Computer Science) or equivalent qualification.
IBM AIX certification preferred.

Experience and skills:

- 3–7 years of hands-on experience in IBM AIX administration, preferably in a bank / BFSI organisation running critical applications.
- Good knowledge of AIX installation, LVM, JFS2 / GPFS / NFS, PowerHA / high-availability clusters, performance tuning and patching (Fix Central).
- Knowledge of shell scripting, AIX security hardening, backup and DR procedures.

Job Role:

Responsible for administration, performance optimisation, high availability, disaster recovery and troubleshooting of the IBM AIX infrastructure running the Bank's critical banking applications.

AIX System Administration

- Install and configure the IBM AIX operating system on physical servers / LPARs and apply necessary patches and updates.
- Configure system parameters such as file limits, kernel parameters, memory settings and disk I/O for optimal performance.
- Manage logical volumes using LVM and maintain JFS2, GPFS and NFS file systems.
- Create and manage users and groups, implement RBAC, ACLs and appropriate sudo / su access.
- Install, update and remove software packages, resolve dependencies and apply patches through Fix Central.

Security and Hardening

- Harden AIX servers by disabling unused ports and services, configuring firewall settings and securing SSH (disable root login, key-based authentication).
- Apply security patches and close vulnerabilities identified by the Bank's security team.
- Implement system logging and audit trails for user access, system modifications and network access.

Backup, High Availability and Disaster Recovery

- Implement and manage backups of system data, configurations and user data; verify backup integrity regularly.
- Configure and manage high-availability clusters to minimise downtime.

- Periodically test DR and system restoration procedures.

Monitoring, Troubleshooting and Reporting

- Monitor CPU, memory, disk, network, services and processes in real time; configure automated alerts for threshold breaches.
- Identify root causes of performance degradation, application / service failures and hardware issues; roll back problematic patches.
- Escalate critical issues to senior engineers or IBM support as per defined procedures.
- Conduct periodic health checks and security / compliance reviews; provide monthly performance and capacity-planning reports.
- Maintain documentation of AIX configurations, changes, backup strategies and DR test results.

SLAs and KPIs

- 99.9% uptime for all AIX servers and services.
- Critical incidents resolved within 4 hours and non-critical incidents within 24 hours.
- 100% backup success rate with periodic restore tests.

If you wish to join the growth story in one of the leading co-operative sector banks, please send in your detailed resume along with photograph to careers@svcbank.com

Please mention position applied for in the subject line of the e-mail. Also, kindly note the following points: -

- Candidates must fulfil eligibility criteria as mentioned above.
- Details such as mobile number and e-mail ID mentioned in the resume should be valid and kept active during the recruitment process. These details would be useful for us in sharing instructions regarding interviews, documents, feedback, etc.
- Resume should be shared via e-mail only. No other modes of application will be accepted.
- SVC Bank does not engage any Agents / Agency for recruitment of any on–roll employees.

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