

# SENIOR SYSTEMS ADMINISTRATOR IBM AIX, STORAGE AND POWER SYSTEM

The job holder is mainly responsible for effective provisioning, installation, configuration, maintenance and troubleshooting of the IBM Power/Storage Systems' hardware, software and related infrastructure. The detailed job role is as below.

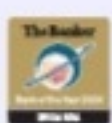
## THE JOB

- Install and manage IBM Power systems and enterprise storage systems, perform OS patch updates and upgrades of IBM Power Systems, vulnerability fixing, Storage firmware upgrades, etc.
- Carry out regular systems maintenance activities (daily/weekly/monthly) in order to ensure optimum system performance for applications running in IBM Power systems.
- Ensure all critical backups of all production systems are in place as per the procedure guidelines.
- Coordinate with vendors to keep the systems up to date and carry periodic maintenance and health checks.
- Analyze technical requirements of new IT projects and provision resources accordingly.
- Analyze resource utilizations and provide recommendations for future capacity needs/upgrades.
- Prepare technical / logical Network diagrams to represent systems architecture / connectivity.
- Design DR switchover processes for the applications running in IBM Power Systems.

## THE PERSON

- Possess a BSc degree in IT or relevant field.
- Possess at least 3 years of experience in IBM Power and Storage Systems administration.
- Excellent communication and analytical skills.

Please login to <https://www.ndbbank.com/careers> to apply on or before 10th June 2024



We will correspond only with the shortlisted applicants

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Vice President Human Resources