Databricks Administrator

Job Location
Bangalore, Bengaluru , Karnataka, India

Description
Hadoop/Databricks Operations is part of the Hadoop Support team. This team is responsible for managing the Hadoop/Databricks plant across the system. Working within an Agile delivery (Scrum/Kanban/Scrumban)/ DevOps methodology. Support the application development teams and
help them in debugging and fixing an issue.

Responsibilities

- Build, Upgrade and maintain Hadoop clusters with several nodes.
  Monitoring and troubleshooting of services running on Hadoop clusters.
  Performance tuning.
  Setup of backup and recovery.
  Troubleshooting User issues which include User on boarding, job failures.
  Installing and integrating of a new services onto the Hadoop cluster.
  Working with Vendor to discuss/apply issue bugs, patches and issues.
  Deploy and automate the implementations/fixes using Ansible scripts.
  Hands-on experience on the administration side of DataBricks preferably on Azure.
  Prior experience in a support role on admin side of Databricks on one of Azure/AWS/GCP cloud
  Excellent knowledge of git and Jenkins. Understanding of distributed systems and databases,
  cloud computing environments – Azure/Linux(mandatory skills)
  General familiarity with Docker and Kubernetes concepts
  Hands-on experience in Azure stack (Azure Data Lake, Azure Data Factory, Azure Databricks)
  Good understanding of other Azure services like Azure Data Lake Analytics & U-SQL, Azure SQL
  DW
  Demonstrated analytical and problem-solving skills, particularly those that apply to a big data
  environment.
  Working within an Agile delivery (Scrum/Kanban/Scrumban)/ DevOps methodology.

Skills
Experience in Cloudera Hadoop distribution CDH 6.x and CDP 7 is preferred.
Experience with Cluster maintenance tasks like adding and removing nodes, enabling High
availability, installing services, applying patches.
Unix/Linux knowledge including the ability to understand hardware, Operating system and
network settings.
Experience with Hadoop Ecosystem components which include HDFS, YARN, Hive, Impala, Spark,
Sqoop, Kafka, Flume and Solr.
Unix Shell, perl or python scripting.
Kerberos and LDAP integration experience.

Hiring organization
Rojgar Group

Employment Type
Full-time

Qualifications
B.Tech or Similar Engineering Qualification

Base Salary
INR 1200000 - INR 1800000

Experience

- 3- 6 years

Contacts
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- HR Team 1
- HR Team 2

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cv: rojgargroup.cv@gmail.com

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- TLS/SSL certificates knowledge to enable encryption cross Hadoop services.
- Some development experience in Databricks on Azure/AWS/GCP
- Some developer skills in Python
- Some experience with Terraform for IaaC