

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| |  | | --- | | **Sakshi Singh <sakshi.singh@tislabs.in>** | | Fri, Jan 10, 11:31 AM (7 days ago) |  |  |
| |  | | --- | | to me | | | |

Hi,

Greetings from TIS LABS Pvt Ltd.

As per the discussion I am sharing the job description for the role of Exchange Engineer.

**Company Name**: TIS Labs Pvt Ltd

**Designation:** HPC Admin

**Location**: Hyderabad

Client:DRDL

**Website**:[www.tislabs.in](http://www.tislabs.in/)

**About Company** : [www.tislabs.in](http://www.tislabs.in/)

TIS Labs Pvt. Ltd. has been the No. 1 service provider in India for IT Infrastructure including Consulting, Implementation and Support. Incorporated in 2010 started as a small Specialist in Linux & Open Source based Systems Integration & Services. Since 2010 TIS labs has evolved in Virtualization solutions, Mail solutions, Data management , High Performance Computing, IT infrastructure security and IT Consulting. Working with highly qualified engineers supporting globally 24\*7. TIS Lab offers capabilities to design, build, migrate, integrate and manage state-of-the-art Linux & Open-Source solutions at the server side infrastructure that is tailor-made to suit the business needs. TIS Lab solutions ensure security, flexibility and scalability in the environment apart from significantly reducing CAPEX and OPEX.

HPC JD  (Hyderabad)

ROLES AND RESPONSIBILITIES

1. Day to Day monitoring of cluster setup

2. Update the patches when required and checking the compatibility with the applications

3. Configuration of SLURM job scheduler

4. Check the cluster health status

5. Maintaining xcat database

6. Add new nodes to HPC cluster

7. Good knowledge on pre and post script of xcat

8. Application installation and configuration

Skills

1. Latest Redhat OS Install, Patching, and Upgrades
2. Adding in ne nodes o cluster and HPC Cluster XCAT cluster install
3. Installing all the Lunix based application
4. Configurating SLURUM scheduler for application

**Thanks & Regards,**

**Sakshi Singh**

**IT Project Recruiter || Residency**

**TIS Labs Pvt Ltd**

**✆ +91-7303105519**