



Aptus Data Labs is a promising Decision Science and Advanced Analytics company. We are a mission-focused team of Data Analysts, Technology Experts, Business Domain Experts, Data Science Researchers, and Technology Architects, who have great knowledge in the field of Advanced Analytics.

To enable our growth and technology breadth, Aptus is looking for the Vertica SQL Developers with the following skills and job descriptions. If you have the right skill, energy, and interest to work for a technology start-up firm, please respond with your profile and contact coordinates to [staffing@aptusdatalabs.com](mailto:staffing@aptusdatalabs.com)

Location: Hyderabad

Solution & Development Platform: Vertica, SQL, explain plan/query tuning, Linux commands and Shell scripting.

Industries: Banking and Financial, Healthcare, Retail and Manufacturing

Job Description:

- Should have a minimum of 2-4 years' experience.
- Should be familiar with various reference architectures on data warehousing, BI and ETL and provide optimized technical solution.
- Ability to understand high level technical solution from business & develop solution/code/test and deploy using Vertica. Provide support.
- As an Individual contributor, should be able to multi-task and handle multiple projects/assignments.
- Should be an expert in writing complex Vertica SQLs, analytical functions, flex tables etc.
- Should be highly familiar with projections, hashing, segmentation, partition swapping, delete vectors etc.
- Complex import/export scripts.
- Should have experience working on large databases (+50TB)
- Should have excellent knowledge of Vertica Cluster Architecture (WOS, ROS, HA) and write SQLs/applications for distributed computing.
- Should have good knowledge of Vertica Components, Logical and Physical Schemas, Databases

- Should be highly experienced in Performance Tuning in Vertica.
- Ability to understand explain plans.
- Should have high degree of debugging and analytical skills.
- Knowledge of Vertica Java Stored procedures is a plus.

Experience: 2-4 years of experience in SQL, explain plan/query tuning, Linux commands and Shell scripting.

Qualification: B.E, B.Tech, M.sc, M.Tech in computer science