Teradata Developer Job Description template

Teradata Developer Job Description Template/Brief

As a Teradata Developer, you will be responsible for end to end ETL Design, Implementation and Deployment. You will use your experience in Teradata SQL Development along with some of the most advanced MPP Database technologies like Teradata Aster, Hadoop and Big Data Analytics tools to come up with creative solutions to very large scale business problems.

Teradata Developer Job Profile

A Teradata Developer is a professional who designs, develops, maintains and supports Teradata databases. He/she is responsible for configuring, testing and troubleshooting Teradata systems. A Teradata Developer liaises with Teradata support staff and other technical teams to ensure the smooth running of Teradata systems. He/she also provides training and support to end users.

Reports To

- Project manager
- Lead developer

Teradata Developer Responsibilities

- Designing and developing Teradata databases
- Configuring and testing Teradata systems
- Troubleshooting Teradata systems
- Liaising with Teradata support staff and other technical teams
- Providing training and support to end users

Teradata Developer Requirements & Skills

- B.Tech/BE in Computer Science or related field
- 3-5 years of experience in Teradata development
- Strong knowledge of SQL
- Good understanding of data warehousing concepts
- Experience in using Teradata utilities