



## SQL Course Details :

- SQL (Structured Query Language) is used to communicate with a database.
- It is the standard language for RDBMS (relational database management system).
- SQL statements are used to perform tasks such as update data on a database, or retrieve data from a database.
- SQL (Structured Query Language) is a standard interactive and programming language for getting information from and updating a database.
- Queries take the form of a command language that lets you select, insert, update, find out the location of data, and so forth.
- SQL is a database management language and SAS is for statistical analysis, where data management is required as a prerequisite.

## SQL Course Content:

- Introduction To DBMS
- Introduction To SQL Server
- TSQL (Transact Structured Query Language)
- Data Manipulation Language
- Data Query Language (DQL)
- Built In Functions
- Set Operators
- Join
- Sub Queries
- Indexes
- Security
- Views
- Transaction Management
- TSQL Programming
- Cursors
- Stored Sub Programs



## Course Highlights:

Level	Intermediate
Pre-Requisites	Basic Programming
Course Duration (Hrs.)	30
Project / Assignment (Hrs)	60
Trainer Experience	5+ years
Batch Size	5-10
Certificate	Yes