SYBASE TRAINING

Introduction

- ➢ Database and Relation Database concepts
- ➢ Normalization
- ➢ DDL – Data Definition Language
- ➢ DML – Data Manipulation Language
- ➢ DCL – Data Control Language

Data Definition Language

- ➢ DDL statements
  - • CREATE
  - • ALTER
  - • DROP
- ➢ What is Primary Key?
- ➢ What is Foreign Key?
- ➢ Implicit and Explicit Conversions

Data Manipulation Language

- ➢ DML Statement
  - • SELECT
  - • INSERT
  - • UPDATE
  - • DELETE
- ➢ Understanding Operators
- ➢ Ranges and List

Tables and views in SQL

- ➢ Creating databases in Tables
- ➢ Creating Views
- ➢ How table and views works

Index

- ➢ What is indexes
- ➢ Why use Index?

- ➢ Difference between clustered and Non Clustered
- ➢ Creating Index

Stored Procedures

- ➢ Understanding Stored Procedures
- ➢ Writing Stored Procedures
  - Parameters
  - Return Value
- ➢ Cursors

Triggers

- ➢ What is Triggers?
- ➢ Writing and executing Triggers
- ➢ Advantages of using Triggers

Transactions

- ➢ What is Transaction?
- ➢ Creating and Executing Sybase Transaction
- ➢ Using cursors in Transaction
- ➢ Data Consistency and Recovery

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Know more about SYBASE

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