

Oracle DBA:- 25 day – 25hr

Module – 1

- Introduction
- Writing Basic SQL Statements
- Restricting and Sorting Data
- Single Row Functions
- Displaying Data from Multiple Tables

Module – 2

- Aggregating Data by Using Group Functions
- Writing Sub queries
- Producing Readable Output with isql *Plus
- Manipulating Data

Module – 3

- Creating and Managing Tables
- Including Constraints
- Creating Views

Module – 4

- Other Database Objects

Module – 5

- Controlling User Access

Module – 6

- Using Set Operators
- Oracle Date time Functions
- Enhancements to the GROUP BY Clause
- Advanced Sub queries

Module – 7

- Oracle Architectural Components
- Getting Started with the Oracle Server
- Managing an Oracle Instance

Module – 8

- Creating a Database Data Dictionary Contents and Usage

Module – 9

- Maintaining the Control File
- Maintaining Redo Log Files

Module – 10

- Managing Table spaces and Data files
- Storage Structures and Relationship

Module – 11

- Managing Undo Data

- Managing Indexes
- Maintaining Data Integrity

Module – 12

- Managing Password Security and Resources
- Managing Users
- Managing Privileges
- Managing Roles