

QLIK VIEW

Course Content

QlikView Architecture and Components

What is QlikView, Need of Reports
QlikView11 additional Features
QlikView 11 architecture and components
Detailed description regarding the above.

Working with sheets and documents

Creating Document
Creating Sheets
Working with Sheet Properties
Creating Dashboard Sheet
Working with reports extensively

Creating a report by connecting to different source's

OLAP cubes
RDMBS
XMLsources Excel
Sources Stored
Procedures
Applying Colors, Fonts etc...

Working with QlikView Objects

LIST BOX
MULTI BOX
TEXT Object
TABLE BOX
BUTTON
Statistics Box...etc...

Working with Charts in QlikView

- Bar chart
- Line Chart
- Combo Chart
 - Radar Chart
 - Gauge Chart
 - Mekko Chart
 - Pivot Table
 - Scatter Chart
 - Grid Chart
 - Pie Chart

Funnel Chart
Block Chart
Straight Table

Different Load's in QlikView

Inline Load
Buffer Load
Partial Load
Incremental Load
Resident Load

Working with QVD, QVW

QVD Creation
Use age of QVD,Advantages of QVD
Optimized QVD
UnOptimized QVD

JOIN vs KEEP

Inner join
Left Join
Right join
Outer Join
Left Keep, Right Keep ,Inner Keep
Concatenation vs Association

Synthetic Keys

Cyclic/Drill Down

IntervalMacth

Date Time Function's

SET analysis

What is Data Warehouse?

Data Model/Dimensional Model

Start Schema/Snowflake Schema

Introduction about CUBE

DATA MART SQL

Server (SQL)

QlikSence Introduction

Resume Preparation

Interview Question's