Qlikview Course Content:

For Developer

INTRODUCTION
What is Qlikview?
Why Qlikview?
Introduction to Scripting
Script Generation
Comments in the Script
Script Debugging
Creating Tabs in the Script
BASIC DATA MODEL AND TABLE VIEWER
The Table Viewer
The System Table
Explanation of Document Properties
BASIC DATA TRANSFORMATION
Load data from multiple data sources
Renaming a Field
Script Expressions
Loading an XML File
Renaming Fields Using the Qualify Statement
Key Fields
Loading a Field into a Table Multiple Times
Using a Record Counter on Key Fields
Loading Cross Tables and Info Tables
Handling Null Values
Changing Date Formats
Complete discussion about concatenation
Resolving Synthetic Keys
Resolving Loops
Preparing QVD Files
Performing Incremental Loads
Optimization Techniques at Script Level.
and there are so many topics
Master Calendar
Mapping tables
Add Mapping tables and Preceding load to the script
Joins vs Concatenate
Create star schema
Link tables
Slowly Changing Dimensions
IntervalMatch function
QlikView Data Files(QVD)
Introduction to document security
Add Section Access

For Designer

Getting Familiar with the QlikView Desktop Client
Designing Your Dashboard
Know Your Data
Bringing Data into Your Document
Simple Sheet Objects
Creating a Multi-box, a Table Box, and a Statistics Box.
Expressions
Charts
Dimensions
Expressions
Key Fields
Creating a Gauge
Dropdown Select, Cyclic Groups, and Drill-Down Groups
Buttons, Links, Actions, and Conditional Show
Actions and Triggers
Conditional Show and Error Messages
Fast change
Container Objects
Advanced Calculations
Dynamic Caption Settings
Calculated Dimensions
Aggr() Function and other advance Functions
Dollar-sign Expansion
Set Analysis
Reports
Bookmarks
Dimension Limits
Alternate States
Deployment Options/Scenarios
Best Practices

Overview
Publisher and Server

Project