Qlik Sense Data Architect

Course Duration: 32 Hours (4 days)

Course Description:

This course is a comprehensive 32-hour program designed for professionals aiming to master Qlik Sense application development. This course covers important topics such as data loading basics, data modelling, model architecting, calculations, transformations, and data associations. Participants will also learn to debug and validate data models, ensuring accuracy and efficiency. Additionally, the course covers the concepts of security and access management, teaching how to implement section access and manage user roles. With a focus on practical skills and real-world applications, this course equips learners with the expertise needed to excel as a Qlik Sense Data Architect.

Prerequisites:

Familiarity with SQL, relational databases, and Qlik's QVD architecture is also essential

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- Creating Master Items from the Data Model Viewer
- Create Master Items

Module 5: Debugging and Validating

- Resolving Data Model Issues
- Debugging the Script
- Validating the Model

Module 6: Security and Access Management

- Implementing Section Access for data security
- Managing user access and roles
- Securing data at various levels