SAS BI Curriculum

Introduction

- Exploring the platform for SAS Business Analytics

- Introduction to SAS Data Integration Applications

- Introduction to change management

Creating Metadata for Source Data

- Register Tables wizard to register metadata for a Microsoft Access database table using ODBC.

- Register metadata for a comma-delimited external file

Creating Metadata for Target Tables

- Registering target tables
- Importing metadata

Creating Metadata for Jobs

- Introduction to Jobs and Job Editor

- Exploring functionality of Job Editor

- Submitting jobs to create target tables

- Working with Jobs

Working with Transformations

- Working with extract transformation

- Working with Sort transformation

- Working with Append transformation

- Working with Splitter transformation

- Working with SQL transformation

- Working with User written code transformation

- Working with summary statistics transformation

- Working with the loop transformations

- Explaining status handling

- Working with the transpose transformation

- Working with Rank transformation

- Working with the apply lookup standardization transformation

Working with Tables and the Tables Loader Transformation

- Basic of the table loader transformation

- Load style of the table loader transformation

- Table properties and load techniques of the table loader transformation

Working with Slowly Changing Dimensions

- Defining slowly changing dimensions

- Working with SCD Type 2 loader transformation

Defining Generated Transformations

- Working with SAS code transformation

- Using new transformation wizard

Deployinging Jobs

- Specify how to deploy jobs for batch scheduling

- Specify how to deploy jobs as stored processes

- Provide an overview of the scheduling process

- Discuss the Schedule Manager in SAS Management Console

- How schedule a jobs

- How to take the backup of a job (i.e. Packages)

SAS Information Map Studio (IMAP)

- Utilize different data sources.

- Use filters and the prompting framework

- Dynamically subset data.

- Create prefilters to subset the information map data.

SAS Olap Cube Studio (OLAP)

- Introduction to OLAP Cubes

- Introduction to Online Analytical Processing

- Overview of SAS OLAP Cube Studio

- Registering Metadata

SAS Web Report Studio (SAS WRS)

- Data Sources for WRS

- Creating a New report

- Add New Rows/Columns

- Adding prompts

- Adding Totals and sub totals

- Conditional Highlighting

- Exporting data

SAS Management Console (SMC)

- Creating the Libraries

- Creating the Flows for scheduling jobs

Flow Manager (LSF)

- Load Sharing Flat form

- Checking the jobs user wise, State wise, Event Wise

- Creating calendar

KEY FEATURES

Instructor-led Sessions

Learn from Experts

Assignments

24 x 7 Support

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