

SAS BI COURSE CONTENT

- Introduction
 - Exploring the platform for SAS Business Analytics
 - Introducing the course environment and scenario
- Introducing the Business User Reporting Applications
 - Defining the business user role and reporting applications
 - Exploring the SAS Add-In for Microsoft Office
 - Exploring SAS Web Report Studio
 - Exploring the SAS Information Delivery Portal
 - Defining the interaction between the business user and the business analyst
- Introducing Advanced Reporting Techniques and Roles
 - Defining the business analyst role and applications
 - Modifying an existing information map
 - Creating a new SAS BI Dashboard indicator
 - Creating data sources for reporting and analysis
 - Defining the interaction between the business analyst and the platform administrator
 - Understanding SAS Data Integration capabilities
- Creating an Information Map
 - Understanding SAS information maps
 - Utilizing different data sources
 - Exploiting dynamic subsetting of data
 - Creating prefilters to subset the information map
 - Using the Information Map LIBNAME Engine
 - Creating information maps programmatically (self-study)
- Building a SAS BI Dashboard Application
 - Understanding SAS BI Dashboard
 - Building the SAS BI Dashboard components
 - Building advanced SAS BI Dashboard components

- Building Stored Processes
 - Understanding SAS Stored Process concepts
 - Creating a stored process from a SAS Enterprise Guide project
 - Creating a stored process from a SAS program
 - Creating stored process parameters
 - Creating a stored process to provide a dynamic data source
- Utilizing Advanced Techniques with SAS Reports
 - Building advanced reports with SAS Web Report Studio
 - Creating and using SAS report templates
 - Linking reports in SAS Web Report Studio
 - Scheduling and distributing SAS Reports
 - Building SAS Reports with SAS Enterprise Guide
 - Creating shared prompts
- Consolidating Information into a Business Reporting Application
 - Creating the business reporting application
- Introducing Multidimensional Data Sources
 - Understanding online analytical processing concepts
 - Building an OLAP cube with SAS OLAP Cube Studio
 - Building an information map from a SAS OLAP cube
- Introducing SAS Visual BI
 - Introduction to SAS Visual BI
 - Exploring the SAS integration with JMP
- Examining the Environment Metadata
 - Reviewing the platform for SAS Business Analytics
 - Reviewing the course environment