

SAS BI Course Content

Overview of the SAS BI

- ❖ Business User Reporting Applications
- ❖ Use the SAS Add-In for Microsoft Office.
- ❖ Use SAS Web Report Studio.
- ❖ Use SAS Information Delivery Portal.

Advanced Reporting Techniques and Roles

- ❖ Modify an existing SAS Information Map.
- ❖ Create a New SAS BI Dashboard Indicator.
- ❖ Create data sources for reporting and analysis.
- ❖ Interpret permissions
- ❖ File structures defined in metadata administrator.

Creating Information Maps

- ❖ Utilize different data sources.
- ❖ Use filters and the prompting framework dynamically subset data.
- ❖ Create prefilters to subset the information map data.
- ❖ Use the SAS Information Maps LIBNAME engine.

Building a SAS BI Dashboard Application

- ❖ Build SAS BI Dashboard Components.
- ❖ Build advanced SAS BI Dashboard Components.

Building Stored Processes

- ❖ Create a stored process from a SAS Enterprise Guide Project.
- ❖ Create a stored process from a SAS Program.
- ❖ Add prompts to a stored process.
- ❖ Create a stored process to provide a dynamic data source.
- ❖ Define the macro variables generated for each prompt type.

Utilizing Advanced Techniques with SAS Reports

- ❖ Build advanced reports with SAS Web Report Studio.
- ❖ Create and use SAS report templates.
- ❖ Link reports in SAS Web Report Studio.
- ❖ Schedule and distributing SAS Reports.
- ❖ Build SAS reports with SAS Enterprise Guide.
- ❖ Create shared prompts.

Utilizing Multidimensional (OLAP) Data Sources

- ❖ Apply Online Analytical Processing concepts.
- ❖ Build an OLAP cube with SAS OLAP Cube Studio.
- ❖ Build an information map from a SAS OLAP Cube.