

SAS Administration Course Content;

- ✓ Introduction to the SAS Intelligence Architecture
- ✓ Components of the SAS Intelligence Platform
- ✓ Purpose of each tier in the SAS Intelligence Platform

Overview of the Platform Architecture

- ✓ Server tier
- ✓ Data tier
- ✓ Web tier
- ✓ Client tier

Administering Client Applications

- ✓ Exploring connection profiles
- ✓ Using roles to control access to application
- ✓ Functionality
- ✓ Exploring SAS folders

Administering Users

- ✓ Defining regular users and groups
- ✓ Defining administrative users
- ✓ Giving users access to servers

Administering Data Access

- ✓ Registering libraries and
- ✓ Tables in the metadata
- ✓ Updating table metadata
- ✓ Pre-assigning libraries
- ✓ Troubleshooting data access

Securing Metadata

- ✓ Introduction to metadata security
- ✓ Exploring metadata permissions
- ✓ Exploring predefined ACTs
- ✓ Securing content in the folder tree
- ✓ Securing content outside the folder tree
- ✓ Creating additional ACTs

Moving Metadata

- ✓ Replicating an entire repository
- ✓ Promoting selected content

Updating the SAS Environment

- ✓ Applying hot fixes to the SAS environment

Using SAS Management Console

- ✓ Metadata Manager Plug-In
- ✓ Server Manager Plug-In
- ✓ BI Manager Plug-In

Accessing Data

- ✓ Connecting to SAS data
- ✓ Connecting to RDBMS data
- ✓ Using the Metadata LIBNAME engine
- ✓ Pre-assigning libraries

Authentication

- ✓ Initial authentication
- ✓ Identification
- ✓ Additional authentication

Authorization

- ✓ Authorization decision process
- ✓ Securing business intelligence

Reviewing the Platform for SAS Business Analytics

- ✓ Exploring the platform for SAS
- ✓ Business Analytics overview
- ✓ Exploring the client tier, middle tier, server tier, and data tier

Administering the SAS Environment

- ✓ Overview of administration tasks

Determining the State of the SAS Environment

- ✓ Checking the state of SAS servers
- ✓ Exploring the metadata server and repositories
- ✓ Troubleshooting the metadata server

Monitoring, Logging, and Troubleshooting SAS Servers

- ✓ Identifying different types of SAS servers
- ✓ Monitoring SAS servers and spawners
- ✓ Logging SAS servers and spawners
- ✓ Troubleshooting SAS servers

Backing Up the SAS Environment

- ✓ Backing up metadata with the Backup Wizard
- ✓ Exploring OMABAKUP
- ✓ Scheduling backups
- ✓ Backing up physical files

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