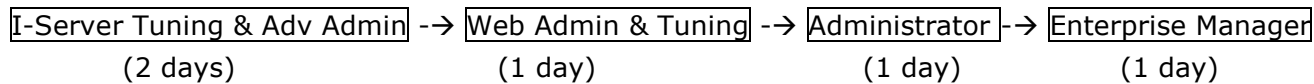


MicroStrategy Advanced Administrator Track



Overview:

The five-day MicroStrategy Advanced Administrator Track is designed to teach students about the important concepts required for the successful administration and tuning of a MicroStrategy implementation. Participants will learn about placement considerations, creating different types of administrator users, accessing data from multiple data sources, Intelligence Server memory tuning, and clustering considerations. Students will also learn about the various settings available on the MicroStrategy Web Administrator page and how to use Project Default settings to better manage their MicroStrategy Web environment. Students will then spend a day learning about MicroStrategy Administrator and its five tools: Object Manager, Project Merge Wizard, User Merge Wizard, Command Manager, and Enterprise Manager. Participants will learn how to duplicate projects, merge projects and users, and execute and create scripts to accomplish various administrative tasks. Students spend the final day learning about Enterprise Manager and how to use its predefined reports and documents to analyze their MicroStrategy projects, system performance, and user activity. They learn how to create custom Enterprise Manager reports and finally, how to configure and maintain Enterprise Manager over time. All topics are reinforced with hands-on exercises and interactive discussions.

Cost:

- US\$3,250 per person or 5 LUs

Number of Days:

- 5 days

Who Should Attend:

- MicroStrategy administrators
- Project Managers
- Consultants

Prerequisites:

- MicroStrategy Desktop: Reporting Essentials (2 days)
- MicroStrategy Intelligence Server Administration (2 days)

Topics:

Day One

- Implementation Practices
 - Placement Considerations
- Working with Multiple Data Sources
- Managing Security
 - Project Administrators
 - User Administrators
- Troubleshooting
 - Tracing
 - ScanMD
 - Metadata Doctor

Day Two

- Memory Tuning
 - Memory Consumers
 - Preventing Memory Depletion
 - Memory Contract Manager
- Clustering Considerations
 - History List Synchronization
 - Cluster Node Failover Logic
 - Scheduling in Clustered Environments
- License Management

Day Three

- MicroStrategy Web Overview
- MicroStrategy Web Administration
 - MicroStrategy Web Administrator Page
 - Project Defaults and User Preferences
- MicroStrategy Web Tuning
- Tuning Recommendations for Common MicroStrategy Web Issues

Day Four

- Application Lifecycle Management
 - MicroStrategy Object Manager
 - MicroStrategy Project Merge Wizard
- MicroStrategy User Merge Wizard
- MicroStrategy Command Manager
- MicroStrategy Enterprise Manager

Day Five

- Introduction to MicroStrategy Enterprise Manager
- The Enterprise Manager Project
- Extending the Enterprise Manager Project
- Configuring and Maintaining Enterprise Manager
- Supplemental: Upgrading Enterprise Manager