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Introduction to IBM SPSS Collaboration and Deployment Services (v8) SPVC

CODE:	DURÉE:	PRIX H.T.:
ZL1_0W006	2 Jours	€600.00

Description

Contains: PDF course guide, as well as a lab environment where students can work through demonstrations and exercises at their own pace.

This course is an intermediate course designed to teach Collaboration and Deployment users object and asset management, security, shared resource usage, automation, and interaction with IBM SPSS Modeler Gold. Students focus on the makeup of the content repository and its objects. They will learn how to manage repository objects, the logical hierarchy structure, and how to import, export, and promote objects for use in multi-repository environments. Students will become familiar with the components of jobs and the mechanisms to set up, order, and relate job steps. Scheduling, parameters, job monitoring, job history, and event notification are discussed. Finally, the role of Collaboration and Deployment Services in Modeler Gold is discussed, addressing Real Time Scoring, Analytic Data View, and Model Management.

Objectifs

Please refer to course overview

Audience

Modelers, Analysts

Prérequis

None

Programme

1: Overview of Collaboration and Deployment Services

- Identify the purpose and capabilities of IBM SPSS Collaboration and Deployment Services
- List and describe the various tools within C&DS
- List and describe tools that work in conjunction with C&DS

2: Content, assets and permissions

- Describe repository content management structure
- Describe the file organization structure within C&DS Deployment Manager
- Create and apply user specific access permissions for assets
- Upload and retrieve repository files using Deployment Manager

3: Work with assets

- Describe object properties
- Describe how C&DS applies versioning to objects and assets
- Create and use version labels
- Explore custom properties for assets
- Search for repository content
- Describe object locking

4: Track asset changes

- Identify subscriptions and notifications
- Create folder and asset level subscriptions
- Create a notification

5: Access files from other applications

- Connect the Modeler client to the C&DS repository
- Search for, and retrieve assets from the repository
- Store a Modeler Stream into the repository with the correct property settings
- Perform storage and retrieval operations from within IBM SPSS Modeler

6: Advanced content operations

- Describe the purpose of multiple repositories
- Export content from a repository
- Import content into a repository
- Understand object promotion

7: Jobs

- Identify a job its uses
- Describe the job-building tool
- Create a single-step job
- Create a multi-step job

8: Notifications and parameters

- Define the three different notifications connected to jobs
- Build notifications within jobs
- Define run time parameters and describe possible uses
- Add parameters to a job or a job step definition

9: Schedule jobs

- Identify and describe the three schedule types
- Build simple and recurring time-based schedules
- Create message-based job schedules
- Monitor job schedule definitions

10: Examine Job History

- View job history in Deployment Manager
- Manipulate the Job History View
- View job history in Deployment Portal
- Use the Job History tool to monitor job execution success and failure

11: Analytic Data View and Real Time Scoring

- Create an Analytic Data View
- Identify how to create a scoring configuration
- Configure and test Real Time Scoring

12: Model Management

- Explore Model Management
- Understand Model Evaluation and Model Refresh
- Create and run a Champion Challenger job

Informations supplémentaires

Prior to enrolling, IBM Employees must follow their Division/Department processes to obtain approval to attend this public training class. Failure to follow Division/Department approval processes may result in the IBM Employee being personally responsible for the class charges.

GBS practitioners that use the EViTA system for requesting external training should use that same process for this course. Go to the EViTA site to start this process:

<http://w3.ibm.com/services/gbs/evita/BCSVTEurl.nsf>

Once you enroll in a GTP class, you will receive a confirmation letter that should show:

- The current GTP list price
- The 20% discounted price available to IBMers. This is the price you will be invoiced for the class.

Dates de session

Date	Lieu	Time Zone	Langue	Type	Garanti	PRIX H.T.
27 Nov 2021			English	Self Paced Training		€600.00

Informations Complémentaires

[Cette formation est également disponible sous forme de formation sur site. Veuillez nous contacter pour en savoir plus.](#)