

FactoryTalk Batch CONFIGURATION

Référence du cours: BE-PRS101-LD-FR

Durée: 5 jours

Lieu: Diegem (BE)

Prix: Voir calendrier

Course Purpose :

This course is designed to provide a complete overview of the design and implementation of a batch project using FactoryTalk Batch software. This includes an introduction to batch processing and to the ANSI/ISA S88.01 Standard. FactoryTalk Batch system architecture, system operation, and system configuration are covered in detail.



Who Should Attend :

This course is intended for supervisors, operators, formulators and engineers who will be involved with the installation, setup and operation of a FactoryTalk Batch system.

Prerequisites :

There are no required pre-requisites; however a familiarity with Microsoft ® Windows 2008 and the S88 Batch Standard would be helpful.

Course contents:

Day 1

- Defining batching and the S88 Standard
- Working in FactoryTalk Batch
- Working in FactoryTalk View

Day 2

- Defining an Area Model from a P&ID
- Using FactoryTalk Equipment Editor

Day 3

- Translating a Product definition into a Recipe
- Configuring the Factory Talk Recipe Editor, including:
 - The Basic Mechanics
 - Divergent Flow
 - Class Based Recipes
 - Enhanced Unit Binding