

# WHAT'S NEW IN CLEMENTINE V12

■ Duration: 4 hours On-Demand ■ Level: Intermediate

## TARGET AUDIENCE

Those using Clementine 11 who will be upgrading to v12.

## PREREQUISITES

Experience of using Clementine v11.

## OVERVIEW

This course provides a discussion of new features of Clementine v12 structured to focus on four main themes, but will also cover other features. The four main themes are the following: Visualization & Reporting, Automation, Scoring and New Algorithms.

## COURSE CONTENT

Following an overview of the enhancements and features of Clementine v12, you will proceed logically through the following topics:

- Visualization & Reporting
  - Custom Tables
  - Graphboard
  - Variable Importance charts
- Automation
  - Extended Binary Classifier
  - Numerical Predictor, for automating modeling for a range target
  - RFM analysis
- Scoring
  - Ensemble Node
  - Propensity scores
- New Algorithms
  - Support Vector Machines (SVM)
  - Bayesian Networks
  - Cox Regression
- New Algorithms
  - Support Vector Machines (SVM)
  - Bayesian Networks
  - Cox Regression
- Miscellaneous
  - Improvements in performance, scalability and extensibility
  - Advanced Sampling
  - Other enhancements