

ex5 (1) - IBM® SPSS® Modeler

File Edit Insert View Tools SuperNode Extensions Window Help

Streams Outputs Models

ex5 (1)

CRISP-DM Classes

- (unsaved project)
- Business Understanding
- Data Understanding
- Data Preparation
- Modeling
- Evaluation
- Deployment

telco : modeling dat. Type churn churn Analysis

Favorites Sources Record Ops Field Ops Graphs Modeling Output Export IBM® SPSS® Statistics

Database Var. File Auto Data Prep Select Sample Aggregate Derive Type Filter Graphboard Auto Classifier Auto Numeric Auto Cluster Table Flat File Database

Server: Local Server 103MB / 135MB

The screenshot displays the IBM SPSS Modeler software interface. The main workspace contains a workflow diagram with the following components and connections: a source node labeled 'telco : modeling dat.' connected to a 'Type' node, which then connects to a 'churn' node. A 'churn' node (with a yellow icon) is also connected to an 'Analysis' node. The right-hand pane shows the 'Streams' tab with a project named 'ex5 (1)'. Below this, the 'CRISP-DM' tab is active, showing a hierarchical view of project classes: '(unsaved project)', 'Business Understanding', 'Data Understanding', 'Data Preparation', 'Modeling', 'Evaluation', and 'Deployment'. The bottom of the interface features a toolbar with various tool icons and a status bar at the very bottom indicating 'Server: Local Server' and '103MB / 135MB'.