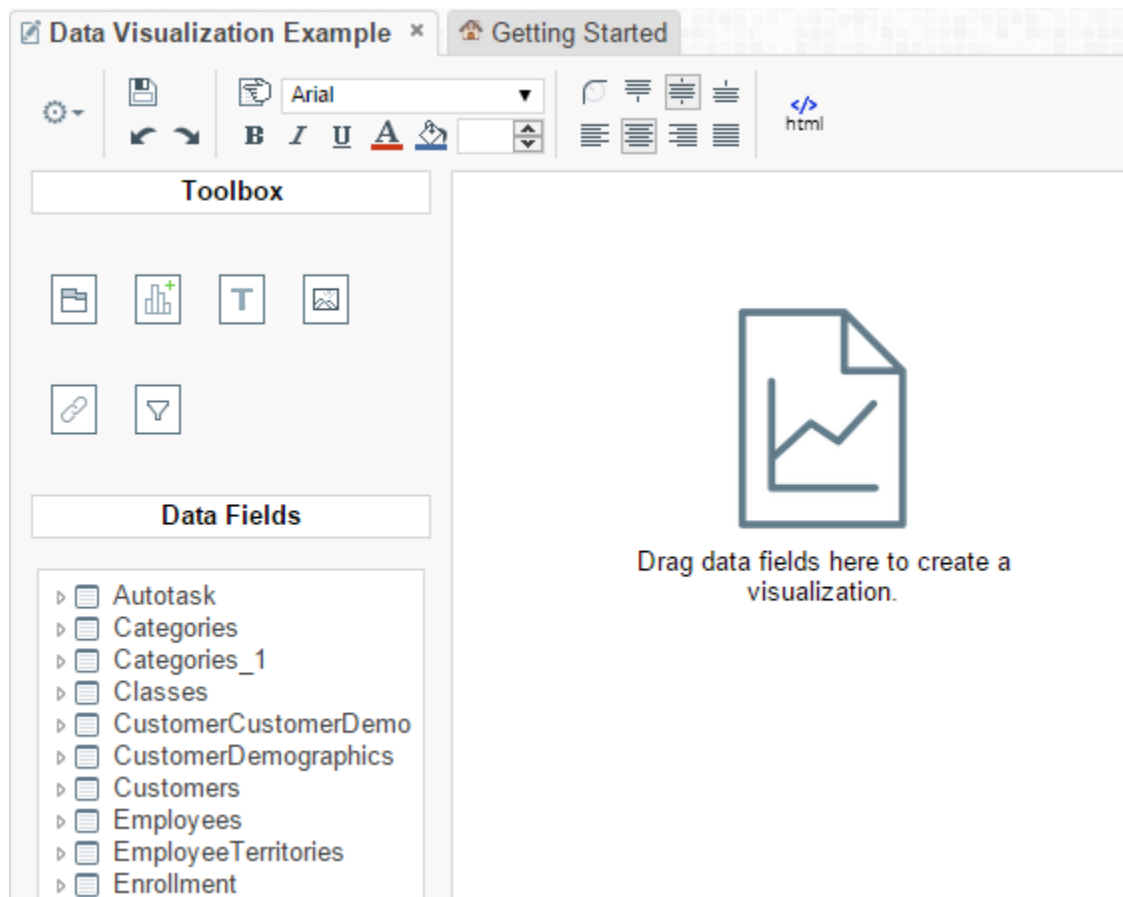


Data Visualization Example

**Note: This example will use 'Exago University' data, not 'Northwind'

To create a new Data Visualization

1. Open dashboard editor, drag Data Visualization() into dashboard canvas. A Data Visualization item will appear



(Right-Click to change to tabular report)

2. Drag necessary **Data Fields** from the **Data Fields** section to the left onto the **Data Visualization** within the Dashboard.
 - a. To create a **Chart**, drag **Data Fields** to the top half of the **Data Visualization** space (2 or more, 1 **Data Field** must be a numerical value)
 - b. To create a **Tabular Report**, drag **Data Fields** to the bottom half of the **Data Visualization** space

For this example, we will be creating a **Tabular Report** within the **Data**

Visualization

The screenshot shows a web-based data visualization tool interface. At the top, there are two tabs: "Data Visualization Example" and "Getting Started". Below the tabs is a toolbar with various icons for file operations, text formatting (bold, italic, underline, color), and alignment. The main workspace is divided into two sections:

- Toolbox:** Contains icons for a folder, a bar chart, a text box, an image, a link, and a funnel.
- Data Fields:** A list of data fields with expandable/collapsible icons:
 - Autotask
 - Categories
 - Categories_1
 - Classes
 - Blank
 - Credits
 - Department
 - Id
 - ProfessorId
 - Title

The main workspace area contains two large buttons:

- A white button with a bar chart icon and the text "Begin creating a **Chart**."
- A blue button with a table icon and the text "Create a **Tabular Report**."