

Working with Tables

In this tutorial, we will show you how to work with tables. We will be using this project [http://isenseproject.org/projects/611/data_sets/] as a sample project, so feel free to click the link and follow along.

Introduction

Let's take a look at the "Tables" tab. This is the simplest visualization. It is simply a big list of all your data, and each row represents all the numbers associated with a single data point. The first column just numbers them, the second indicates which data set each one is from, and the third shows the user that contributed the data.

Customizations

These three default columns we just discussed can all be checked on and off under the "Visible Fields" section. You can also check your own fields on and off under this section, to control whether or not they show up in the table; use the "Groups" tab to restrict which groups show up in the table as well.

Searching Through Data

In this example, we have one group. The data points are baseball teams and they all contain information about how much items cost at their stadium. We can type in the little box at the column top to search string fields, or click the little symbol next to the search box to change how the search works. For example, "search for things that end in 'x'". Search number fields by simply typing a number. Finally, click the little red 'X' to go back to unfiltered data.