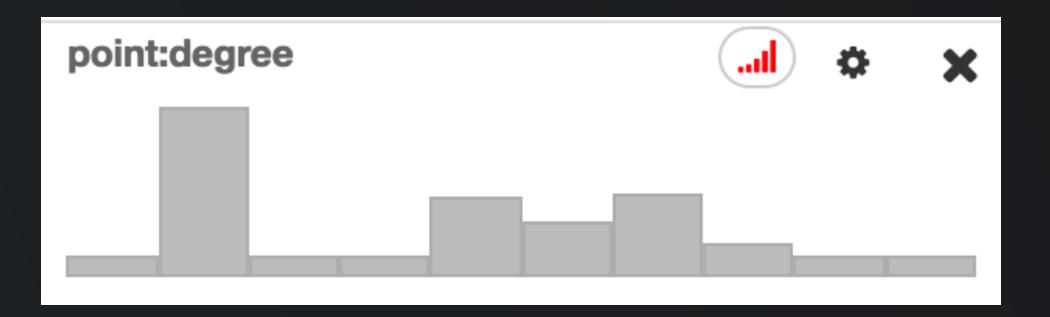
## For instance...

This histogram is looking at the **degree** (point:degree) property of all the data within our graph.

Our histogram creates a representation of our graph, broken down into bins.

## Things to try:

- Hover over the bins to see the nodes or edges highlighted in the graph.
- Click on a bin to create a filter from it

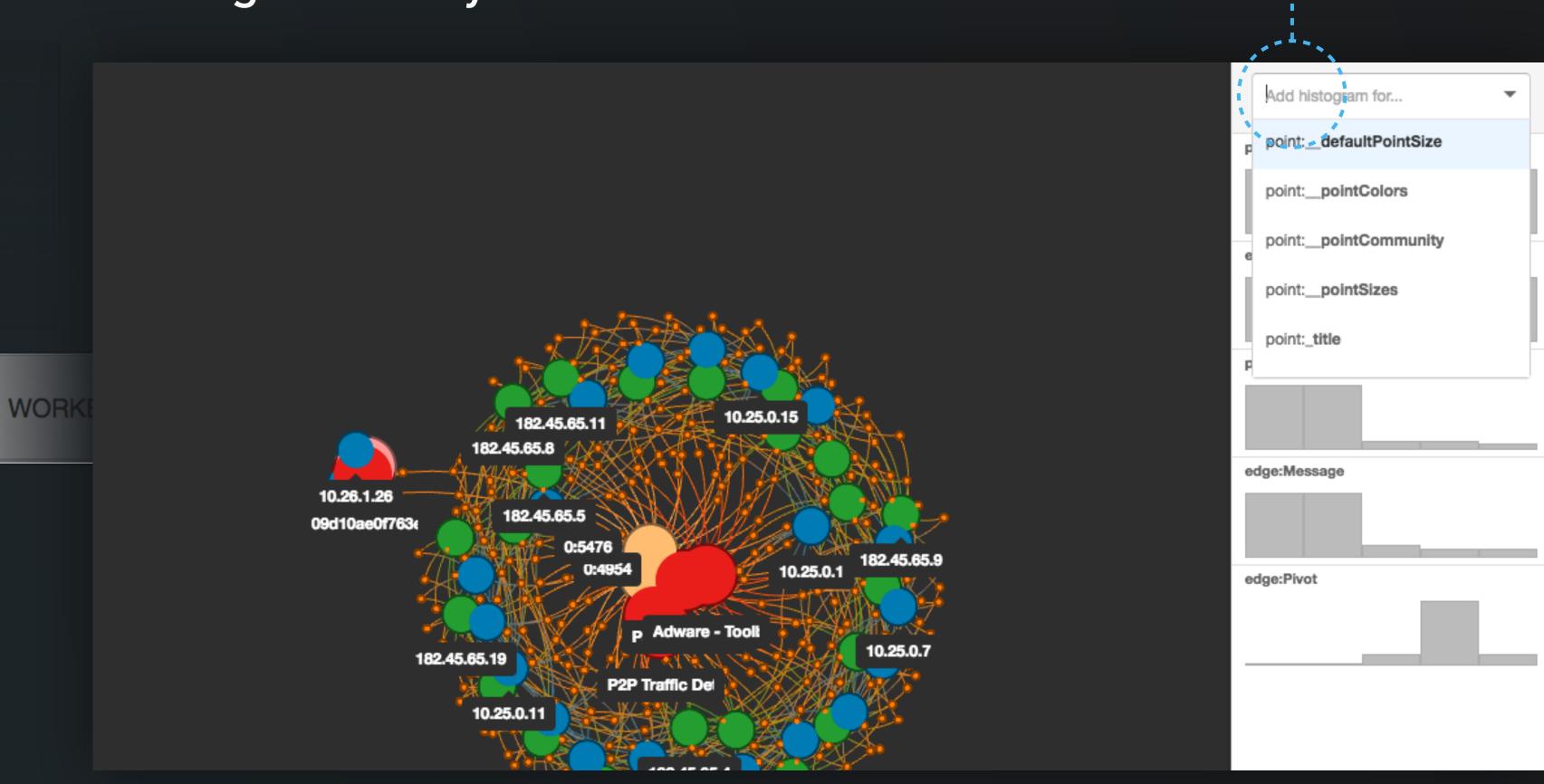


## **Histogram Panel**

**INSPECT** 

To add a new histogram :

- 1. Open the histogram panel with the toolbar
- 2. Use the search bar to create a histogram for any desired attribute



**Add Histogram**