# **Create a Tableau Story**

## Visualization is Explanatory

CRITERIA	MEETS SPECIFICATIONS
Does the visualization have a clear finding?	The visualization centers on a specific, clear finding in the data.
Does the visualization focus on its finding?	The selected finding is clearly communicated. Design choices foster communication between the reader and the visualization.

## Design

CRITERIA
Does the written summary reflect what a reader would interpret from the graphic?

CRITERIA	MEETS SPECIFICATIONS
Does the data visualization incorporate interaction or animation?	The visualization includes interaction or animation. The interaction or animation may be simple, such as a hover, tooltip, or transition. Interaction or animation enhances understanding of the data.
Are initial design decisions documented?	Initial design decisions such as chart type, visual encodings, layout, legends, or hierarchy are included at the beginning of the Design section in the writeup.

### Feedback

CRITERIA	MEETS SPECIFICATIONS
Has feedback been used to improve and iterate on the visualization? If not, does the project explain why the design of the visualization did not change?	The project includes evidence that the visualization has been improved since the first sketch or the first coded version of the visualization. All of the feedback is listed in the Feedback section of the writeup. Most design choices and changes are accounted for in the Design section of the writeup. If no changes were made to the visualization after gathering feedback, this decision is explained.

## **Suggestions to Make Your Project Stand Out!**

- Incorporate more advanced visualization methods using Tableau. These should enhance the reader's ability to understand the data and interact with the graphic.
- Collect and include rich feedback such as screenshots with annotations, audio files, videos of walkthroughs, discussion forum links, or images of sketches with handwritten comments.
- Ask more than three people what they think of the visualization and reflect on all of the feedback you receive, or at least one feedback at each major step of your design.
- Explain the reasoning behind every initial design choice and every change you made. Reflect on the visualization development process.