



Says

What have we heard them say?
What can we imagine them saying?



Thinks

What are their wants, needs, hopes, and dreams?
What other thoughts might influence their behavior?



Feels

What are their fears, frustrations, and anxieties?
What other feelings might influence their behavior?



Does

What behavior have we observed?
What can we imagine them doing?



Large amounts of data can be used to generate a variety of visualizations without compromising the dashboards performance.

Tableau can handle large volumes of data quickly. It is faster and provides extensive features of visualizing the data.

Tableau helps organisations in analysing future data without any future goals in mind.

Advantages of Tableau data visualization. Tableau is a data visualization tool first and foremost.

You can aggregate measures are dimensions, though it is more common to aggregate measures.

Whenever you add a measures to your view, an aggregation is applied to that measure by default.

Tableau Desktop helps to create reports, dashboards, and stories using different charts and graphs.

The workbooks and the dashboards created using Tableau Desktop can be shared locally or publicly.

It helps users create different charts, graphs, maps, dashboards, and stories for visualizing and analyzing data, to help in making business decisions.

Tableau helps people and organisations be more data driven. People to explore and manage data, and faster to discover.

Any dashboard can and should be considered as a design project.

Thinking like a designer when creating a dashboards ultimately helps your audience understand and apply the data.

Anxiety is a feeling of fear, worry, or unease.

When a person feels frustration, anger, tension or fear, they are more likely to act aggressively towards others.

Some psychologists believe that aggression towards others is an evolutionary response to the fear of scarce resources.

While it can occur as a reaction to stress, it can also happen without any obvious trigger.