

TABLEAU_DE_EU_US_In Class_Session3

TABLEAU_EU_DS12_S3

Training Clarusway

Pear Deck - October 15, 2022 at 10:44AM

Part 1 - Summary

Use this space to summarize your thoughts on the lesson

Part 2 - Responses

Slide 1



Data Visualization with Tableau
Session 3

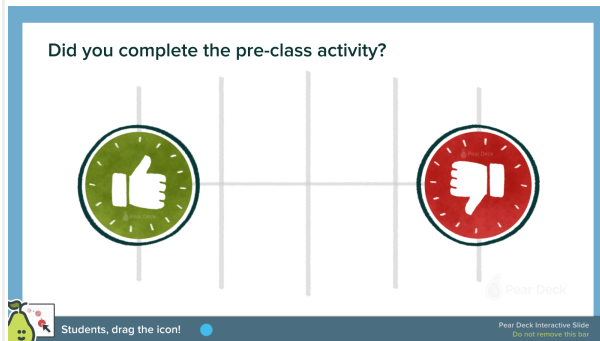


CLARUSWAY®
HELPING YOU IMPROVE YOUR BUSINESS

Use this space to take notes:

Slide 2

Your Response



Use this space to take notes:

Slide 3

Table of Contents

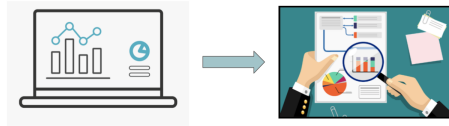
- ▶ What is Dashboard
- ▶ Share Your Work
- ▶ Filtering Your Data

Use this space to take notes:

Slide 4

► What is Dashboard?

We're ready to share our views and discoveries with our colleagues or customers to enable them to explore the data as well.



CLARUSWAY®
WAY TO REPRESENT YOURSELF

Use this space to take notes:

Slide 5

► What is Dashboard?



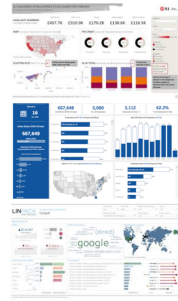
CLARUSWAY®
WAY TO REPRESENT YOURSELF

Use this space to take notes:

Slide 6

What is Dashboard?

In the dashboard, we combine our worksheets in one place. The dashboard is not necessarily the final stage of your project. Dashboard often inspires new insights and generate questions that lead us back to building more views for analysis.

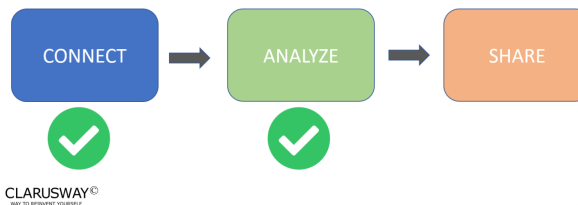


Use this space to take notes:

Slide 7

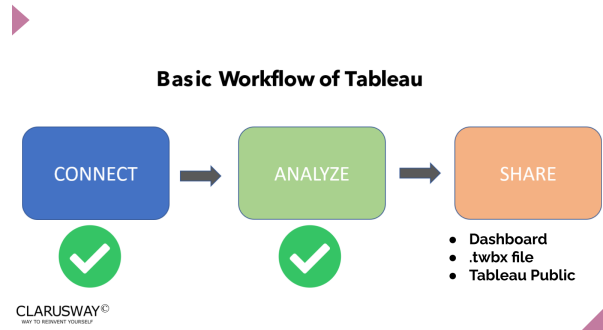
Share Your Works

Basic Workflow of Tableau



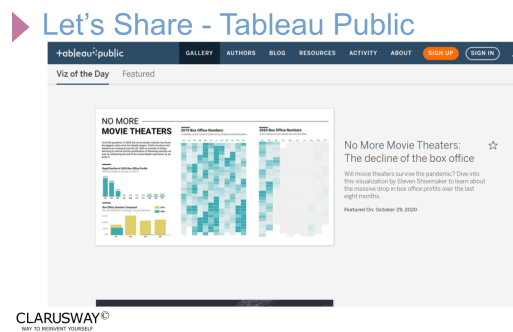
Use this space to take notes:

Slide 8



Use this space to take notes:

Slide 9



Use this space to take notes:

Slide 10

► What is Tableau Public?

tableau public

Tableau Public is a free platform to publicly share and explore data visualizations online. Anyone can create visualizations using either Tableau Desktop Professional Edition or the free Public Edition. With millions of inspiring data visualizations, or "vizzes" as we affectionately call them, anyone can see and understand vizzes about any public data topic under the sun, making data part of everyday life and supporting a community to grow and learn from each other.

CLARUSWAY®
WAY TO REINVENT YOURSELF

10

Use this space to take notes:

Slide 11

Filtering Your Data

Filtering is an essential part of analyzing data. Here are the list of filter types used in Tableau:



- Extract filters
- Data source filters
- Context filters
- Filters on dimensions
- Filters on measures

Before you begin filtering data in Tableau, it's important to understand the **order** in which Tableau executes filters in your workbook.

11

Use this space to take notes:

Slide 12

- Extract filters
- Data source filters
- Context filters
- **Filters on dimensions**
- **Filters on measures**

12

Use this space to take notes:

Slide 13

► Wrap-up

- What is Dashboard
- Share works with Tableau Public & .twbx file
- Filter on Dimensions
- Filter on Measures



CLARUSWAY®
HELP TO REACH THE FUTURE

13

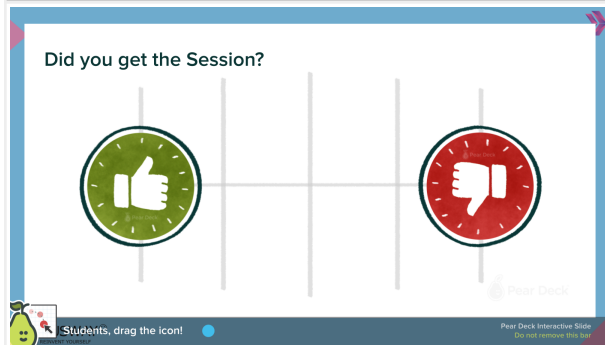
Use this space to take notes:

Slide 14

Your Response

Slide 14

Your Response



Use this space to take notes:

Slide 15

THANKS!

Any questions?

You can find us at:

- #questions-answers @Slack

CLARUSWAY®
WAY TO REFINEMENT YOURSELF

15

This slide features a large 'THANKS!' in a light purple font, followed by 'Any questions?' in bold black. Below this, it says 'You can find us at:' and lists '#questions-answers @Slack' with a purple arrow. The Clarusway logo is at the bottom left. On the right, there is an illustration of a person sitting at a desk with a laptop, looking at a large screen displaying a magnifying glass over a document. Several blue question marks are floating around the person and the screen. A purple double arrow points to the right in the top right corner. A small purple triangle with the number '15' is in the bottom right corner.

Use this space to take notes: