Overview

This document will provide a detailed overview of the tooltip component. The following sections will cover the key data fields, types, their respective descriptions, example, and use case.

Fields Description

Details of used props in the tooltip component

1. **Trigger Type (Array, Selectable)**

   a. **Description**: Whether to act as button or text.

   b. **Example**: Text or Button

   c. **Rules**: Must be an array of objects with label, value properties.

2. **Popover text (Text)**

   a. **Description**: It will show as tooltip text.

   b. **Example**: Corporate Synergy Solution

   c. **Rules**: Any value in text format.

3. **Trigger Text (Text)**

   a. **Description**: It will show as a placeholder, on which you need to hover.

   b. **Example**: Hover Me.

   c. **Rules**: Any value in text format.

4. **Trigger (Array, Selectable)**

   a. **Description**: It will define how the tooltip will show based on this action.

   b. **Example**: Click, Focus, Hover or Manual

   c. **Rules**: Must be an array of objects with label, value properties.

5. **Placement (Array, Selectable)**

   a. **Description**: Where you want to show the tooltip, which place of your desktop window.

   b. **Example**: Top, Bottom, Left and etc

   c. **Rules**: Must be an array of objects with label, value properties.

6. **Delay (Number)**

   a. **Description**: It will set the amount of time it will delay before showing.

   b. **Example**: 100.

   c. **Rules**: Must be a number

7. **Duration (Number)**
   a. **Description**: It will set the amount of time to vanish the tooltip after you hover off.
   b. **Example**: 100.
   c. **Rules**: Must be a numeric value.

8. **Content Class (Text)**
   a. **Description**: It could change the tooltip appearance .
   b. **Example**: my-custom-class.
   c. **Rules**: Must be a class name

9. **Content Style (Text)**
   a. **Description**: It will change the tooltip content appearance.
   b. **Example**: width: 50px; height: 40px; border-radius: 3px;.
   c. **Rules**: Styles in text format

10. **Arrow point to center (Number)**
    a. **Description**: Whether the arrow points to the center of the trigger element.
    b. **Example**: True or false.
    c. **Rules**: Must be a boolean value

11. **Arrow Class (Text)**
    a. **Description**: It will change the arrow design.
    b. **Example**: my-custom-arrow-class.
    c. **Rules**: Must be a class name

12. **Arrow Style (Text)**
    a. **Description**: It will change the arrow style.
    b. **Example**: width: 50px; height: 40px; border-radius: 3px;.
    c. **Rules**: Styles in text format

13. **Arrow wrapper class (Text)**
    a. **Description**: It could change the arrow wrapper appearance .
    b. **Example**: my-custom-wrapper-class.
    c. **Rules**: Must be a class name

14. **Arrow wrapper style (Text)**

    a. **Description**: It will change the arrow wrapper style.

    b. **Example**: width: 50px; height: 40px; border-radius: 3px;.

    c. **Rules**: Styles in text format

15. **Header Text (Text)**

    a. **Description**: It will set tooltip header text.

    b. **Example**: Header text

    c. **Rules**: Text content, optional

16. **Header Class (Text)**

    a. **Description**: It will change the header appearance .

    b. **Example**: my-custom-header-class.

    c. **Rules**: Must be a class name

17. **Header Style (Text)**

    a. **Description**: It will change the header style.

    b. **Example**: width: 50px; height: 40px; border-radius: 3px;.

    c. **Rules**: Styles in text format

18. **Footer Text (Text)**

    a. **Description**: It will set tooltip footer text.

    b. **Example**: Footer text

    c. **Rules**: Text content, optional

19. **Footer Class (Text)**

    a. **Description**: It will change the footer appearance .

    b. **Example**: my-custom-footer-class.

    c. **Rules**: Must be a class name

20. **Footer Style (Text)**

    a. **Description**: It will change the footer style.

    b. **Example**: width: 50px; height: 40px; border-radius: 3px;.

    c. **Rules**: Styles in text format

21. **Disabled (Boolean)**

    a. **Description**: Whether the tooltip can't be activated.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

22. **Flip (Boolean)**

    a. **Description**: Whether to flip the popover when there is no space for current placement.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

23. **Keep alive on hover (Boolean)**

    a. **Description**: Whether to keep tooltip shown when hover on tooltip itself with trigger="hover".

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

24. **Overlap (Boolean)**

    a. **Description**: Whether to overlap the trigger element.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

25. **Overlap (Boolean)**

    a. **Description**: Whether the tooltip can't be activated.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

26. **Raw (Boolean)**

    a. **Description**: Whether to use default style.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

27. **Scrollable (Boolean)**

    a. **Description**: Whether the tooltip content is scrollable or not.

    b. **Example**: True or False.

    c. **Rules**: Must be boolean value.

28. **Show Arrow (Boolean)**
    a. **Description**: Whether to show the arrow.
    b. **Example**: True or False.
    c. **Rules**: Must be boolean value.

29. **Width (Number)**
    a. **Description**: It will set tooltip width.
    b. **Example**: 100 (without unit).
    c. **Rules**: Must be a number.

30. **Z-index (Number)**
    a. **Description**: The z-index of tooltip.
    b. **Example**: 10
    c. **Rules**: Can be positive number

Use Case

You can use the tooltip component anywhere where you need to show some extra information.