Restricting Your Search to the Current Dashboard Tab or Widget

You can restrict your search to display results only for content in the current active dashboard tab or in the current active widget.

> **Warning: Search in Current Tab** supports simple text input, but operators like: $<$, $=$, $>$, `NOT`, wildcard (`*`, `?`), special characters (`#|{}""`), and multibyte characters (for example, 平仮名) may not work. This is because each ch app has its own implementation of **Search in Current Tab**.

This task shows you how to:

- [Search in the Current Dashboard Tab](#)
- [Search in the Current Widget](#)
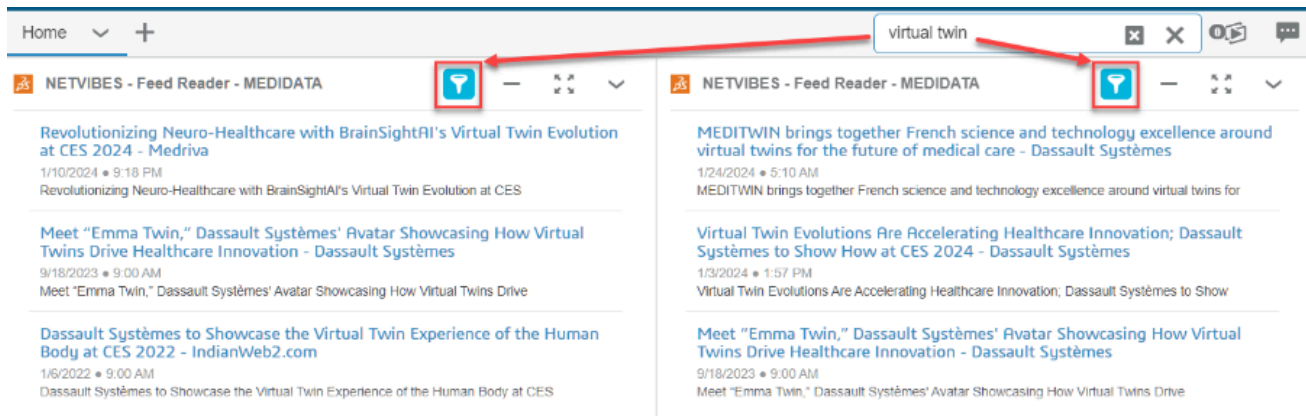
Search in the Current Dashboard Tab

You can search for content in the current dashboard tabwithin all its widgets.

1. Open a dashboard, and select a tab.

2. Along the tabs bar, click 🔍 **Search in Tab**.

3. Enter your query.

   Notes:
   - Queries must have at least 2 characters.
   - There are no search suggestions for this search mode.

   Your content is filtered based on your search query. A ▽ filter icon appears at the top of all the widgets within the tab.

To clear these filters, you can:

- Click ❎ in the search field.

> **Important:** If there is already a filter applied by 6WTags, clicking
> ❎ resets only the filter made in **Search in Tab** (the tag is still
> applied).

- Switch to another dashboard.

Clearing the search criteria reinstates the default criteria of all pinned search widgets.

Note: If the dashboard contains pinned search widgets, remember that pinned widgets keep their initial queries. It is therefore normal, when you launch a new query in **Search in current Dashboard**, that the **Search Results** panel also highlight previous keywords for the pinned widgets.

Search in the Current Widget

You can restrict the search to the content of a specific widget. If this widget is part of a dashboard tab, you can therefore restrict the search even more than when performing a **Search in Tab**.

1. Open a widget.

2. Click ⌄ , and select 🔍 **Search in widget**.

3. Enter your query.

   Notes:
   - Queries must have at least 2 characters.
   - There are no search suggestions for this search mode.