How filters work based on the selected Meeting

Posted on April 1, 2026 by Benoit

In the application, when you select a Meeting (past, today, or Upcoming), a **filter is automatically applied** to display the most relevant Observations.
This filtering is based on two criteria:

- **The date of the selected Meeting**
- **The State of each Observation in the system** (Closed, open, modified,…)

Past Meeting (e.g.: Day before yesterday, Yesterday)

Default Filter: “This Meeting”

- Displays **all Observations from this Meeting created and modified in the system State.**

Today’s Meeting

Default Filter: “All except Closed” (to be modified by modified in this Meeting)

Displays:

- All Observations created and **modified during this Meeting**
- All **open** Observations, including those from the **past** or **future**

Tomorrow’s Meeting

Default Filter: “All except Closed” (to be modified by modified in this Meeting)

- Displays:
  - All Observations created and **modified during this Meeting**
  - All **open** Observations, including those from the **past** or **future**

Summary

Selected Meeting	Default applied Filter	Observations displayed
Past	This Meeting	All Observations created and modified from this Meeting in the system State.
Today	All except Closed	All Observations created and modified in this Meeting + open Observations present in the Project, regardless of date
Tomorrow	All except Closed	All Observations created and modified in this Meeting + open Observations present in the Project, regardless of date

Other Filters available in the List

In addition to the filters automatically applied when selecting a Meeting (past, current, or future), **other Filters are available in the Filters List**. These Filters offer you more flexibility to customize the display of Observations according to your specific needs.

Add a screenshot once implementation is complete (GIF? if I have the tool for it)