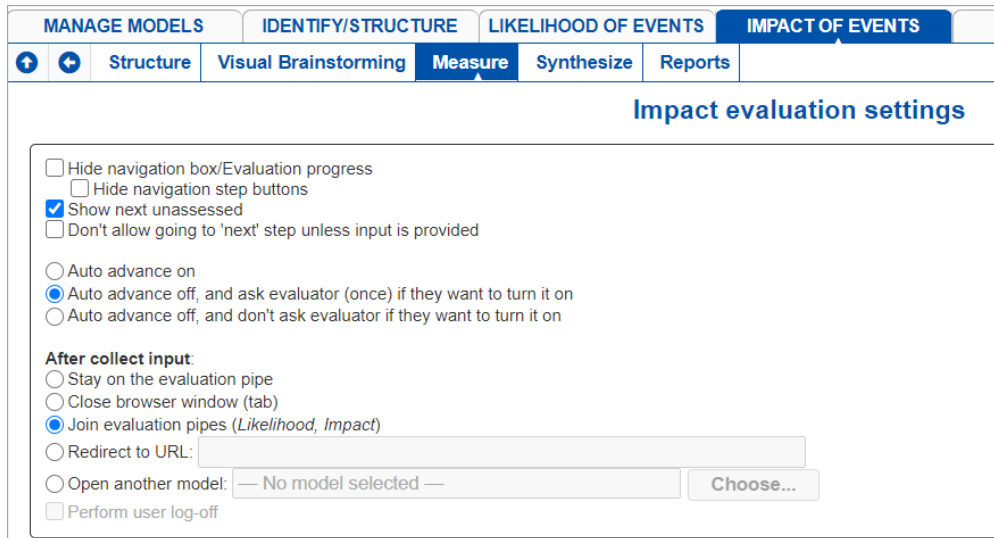


# Evaluation Settings

## Impact: Evaluation Settings Overview

The Evaluation Settings screen consists of the navigation options **during** and **after** the evaluation.

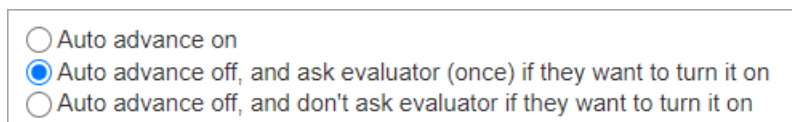


## Auto-advance to Next Step

**Auto-advance** can be used to make the evaluation for single pairwise verbal and single rating faster by auto-advancing to the next step after the judgment was made.

Depending on the model you are working on, the Auto-Advanced option can be set on:

- **LIKELIHOOD OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**
- **IMPACT OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**



There are three options for the auto-advance feature:

- Auto-advance on
- Auto-advance off, and ask the evaluator (once) if they want to turn on - a prompt will be displayed during the evaluation suggesting to turn on the auto-advance feature if the evaluator already entered five(5) single pairwise verbal or single rating judgments
- Auto-advance off, and don't ask evaluator if they want to turn it on

Note: The evaluators can turn on/off the auto-advance during the evaluation.

## Show or Hide the Navigation box and buttons

The Project Manager can show or hide navigation buttons during the evaluation.

<input type="checkbox"/> Hide navigation box/Evaluation progress
<input type="checkbox"/> Hide navigation step buttons
<input checked="" type="checkbox"/> Show next unassessed
<input type="checkbox"/> Don't allow going to 'next' step unless input is provided

Depending on the model you are working on, this can be set on:

- **LIKELIHOOD OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**
- **IMPACT OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**

By default, the navigation available on the evaluation are as follows:

<b>Navigation Box</b>	<input type="checkbox"/> Auto advance <input type="checkbox"/> View as Evaluator	<b>Next Unassessed</b>
Steps: <span>1</span> ... <span>15</span> <span>16</span> <span>17</span> <span>18</span> <span>19</span> <span>20</span> <span>21</span> <span>22</span> <span>23</span> ... <span>60</span> Evaluated: 0/114		<b>Previous</b> <b>Next</b>

The Project Manager has options to show/hide some buttons and more:

- **Hide navigation box/Evaluation progress** - hide the navigation box at the left which shows the buttons to move to a specific step, current cluster, and steps list.
  - **Hide navigation step buttons** - hide the navigation box but show the evaluation progress. Note: When the "Hide navigation box/Evaluation progress" is checked, this option is disabled since it will be overridden.

Step: 4/60 Evaluated: 0/114

- **Show next unassessed** - show or hide the "Next unassessed" button. The next unassessed button allows the evaluator to skip the results/information/evaluated steps and jump to a specific step that is not yet evaluated, and skip results or information steps.
- **Don't allow going to 'next' step unless input is provided** - disable the Next button and the number steps when the evaluator hasn't provided judgment for the current step.

## After collect input options

The Project Manager can choose where to redirect the evaluators after the evaluation.

Depending on the model you are working on, the Auto-Advanced option can be set on:

- **LIKELIHOOD OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**
- **IMPACT OF EVENTS > MEASURE > SET MEASUREMENT OPTIONS > [Evaluation settings](#).**

**After collect input:**

Stay on the evaluation pipe

Close browser window (tab)

Join evaluation pipes (*Likelihood, Impact*)

Redirect to URL:

Open another model:

Perform user log-off

The following options are available:

- **Stay on the evaluation pipe** - stay on the last step of the evaluation, commonly the "Thank you" page. The evaluator can close the tab or go back to the previous steps.
  - **Close browser window (tab)** - add a Finish button on the last step of evaluation which will close the browser tab
  - **Join evaluation pipe (Likelihood, Impact)** - on the last step of the likelihood model evaluation, a next button will be available which will redirect to the impact evaluation; clicking previous from the first step of impact will go back to the likelihood evaluation.
  - **Redirect to URL** - will take the evaluator to the URL specified by the Project Manager following their completion of the evaluation
  - **Open another model** - select and open another Riskion model on the workgroup where the evaluator will be redirected to collect input
  - **Perform user log-off** - automatically log the evaluator off after completing their input.
-