



Slider Scale

The Slider Scale question type is more interactive and enables the respondents to provide accurate values by dragging a slider in their survey responses.

In the following example, a slider helps your customers mark a more accurate value than a regular multiple-choice question.

Slider scale question sample:

Cafe Customer Satisfaction Survey

Roughly what percentage of your monthly budget goes towards eating out at a restaurant?

0 34% 100

Submit

To add a slider scale question in your survey:

1. Click **Slider Scale** in the question types listed on the left pane. You can also drag and drop the question type to the builder.

Slider Scale

Editor Display Logic Answer Display Logic

Question Insert Variable

B *I* U 14 ▾ **A**

65535

☐ Make this question mandatory

Advanced options

Format Number ▾

Start value 0

End value 100

Initial position (Optional)

Step value 1

Labels (Optional)

Left

Middle

Right

☐ Add 'Comments' field

☐ Question hint

CANCEL SAVE

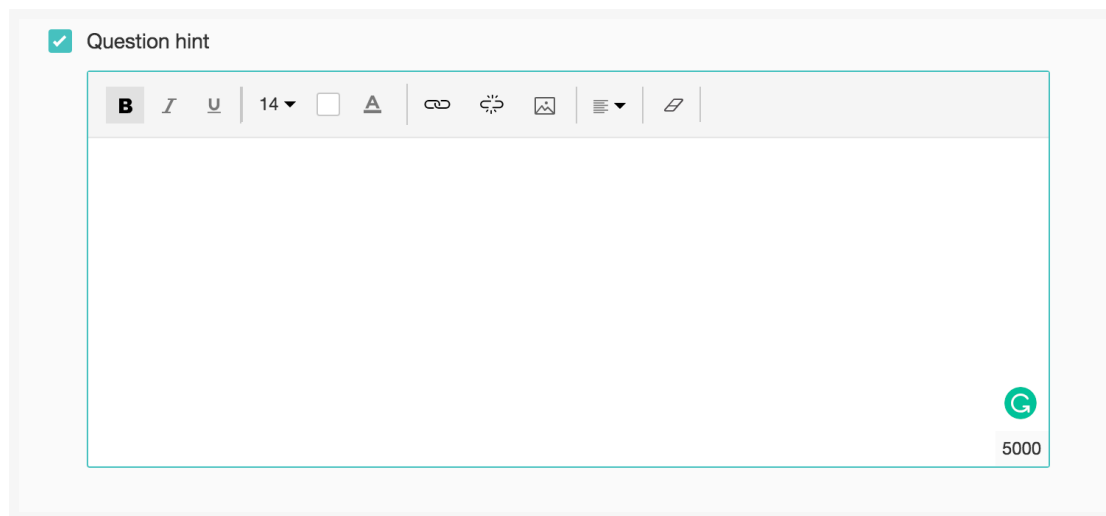
2. In the *Question* box, type your question.

- If you want to mark the question mandatory, select the *Make this question mandatory* checkbox.
- If you want to make changes to the default *Error message* text that displays, edit the content in the text box.
- If you want to pipe in custom variables or variables from previous questions and customize the follow-up questions, click *Insert Variable* right above the *Question* box, and select the variable you want to use from the list. Read more on [Piping](#).

3. To know what more you can do with the question, click **Advanced options**. You can perform the following actions:

- **Format** - If you want your values to be displayed as numbers, in the dropdown list, click **Number**. Or, if you want them to be displayed in percentage, click **Percentage**.
- **Start value** - In the text box, type in the start value you want to use in the slider scale.
- **End value** - In the text box, type in the end value you want to use in the slider scale.
- **Initial position** - To display the position where the slider will be located initially, in the text box, type in the value.
- **Step value** - To move the values in the multiples of a finite number, in the text box, type in the number.
- **Labels** - If you want to name the left, middle, and right labels of the slider scale, type in the label names in the respective boxes.
- To add a comments box, select *Add 'Comments' field*. If you want to change the name of the field, in the *Comments field label* box, type in the new field name.

- **Question hint** is used to add hints to your question and help your respondents get a clear idea of what your questions are all about. This feature is optional and is available only for certain types of questions.



The screenshot shows a user interface for adding a question hint. At the top, there is a checkbox labeled "Question hint" which is checked. Below this is a rich text editor with a toolbar containing icons for bold (B), italic (I), underline (U), font size (14), text color, background color, link, unlink, image, list, and indent. The editor area is a large, empty white box. In the bottom right corner of the editor, there is a green circular icon with a white 'G' and the number "5000" below it.

4. Switch to the [Display Logic](#) and [Answer Display Logic](#) tabs to add a logic condition to the question and answer choices respectively.
5. To save the changes, click **Save**.
6. To discard the changes, click **Cancel**.