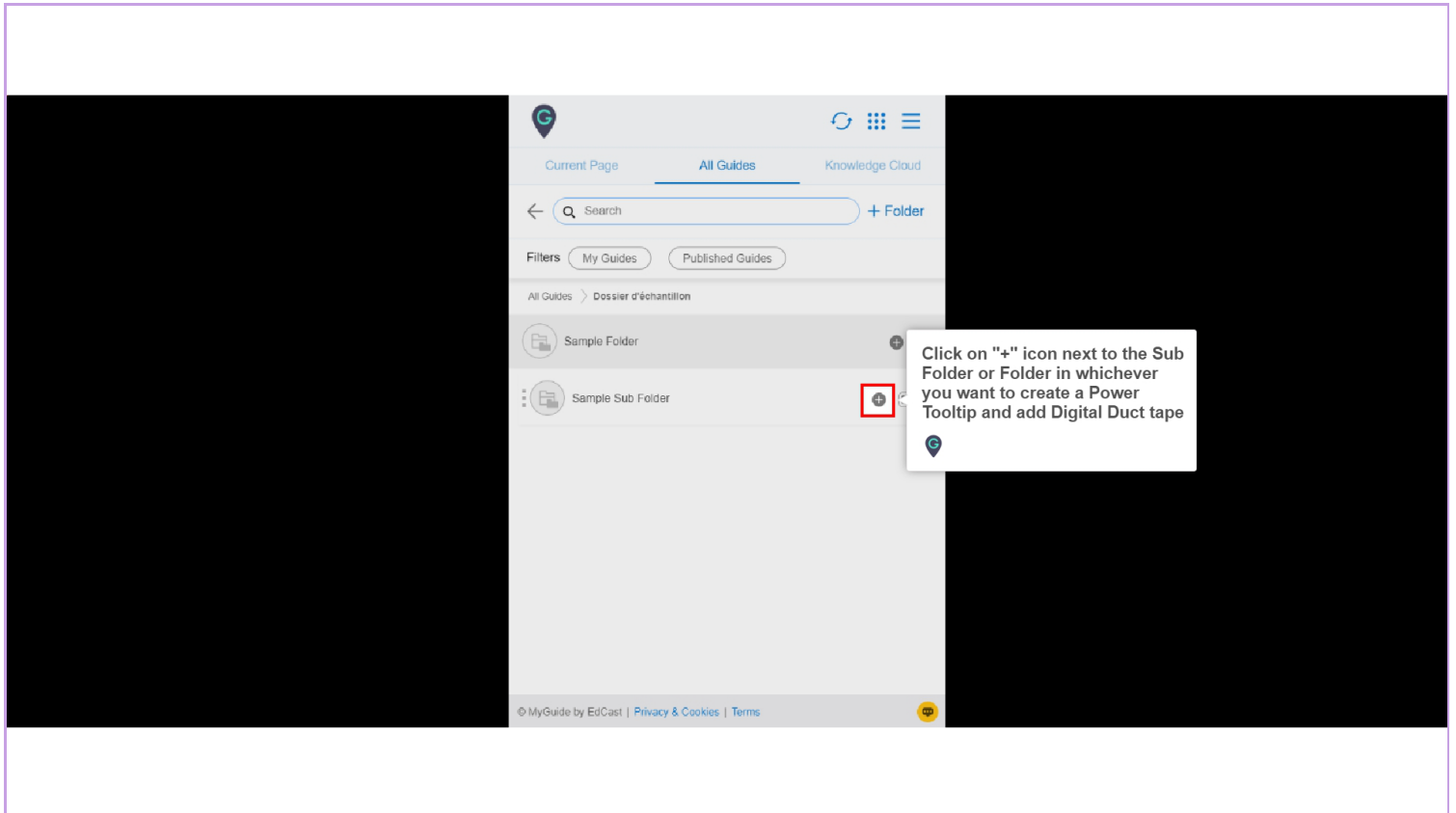




How to create a Digital Duct Tape as a Tooltip Guide

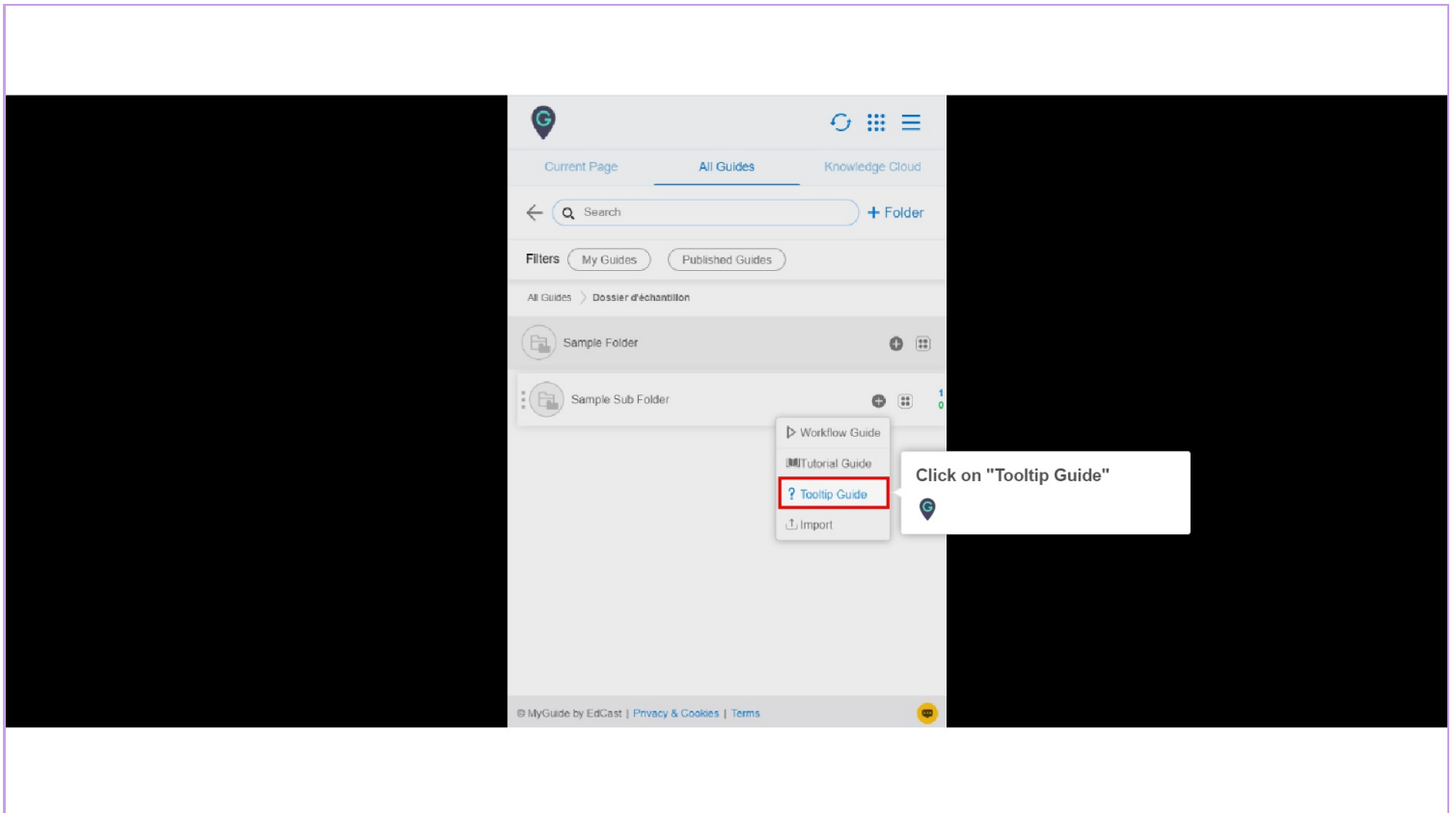
Step: 01

Click on "+" icon next to the Sub Folder or Folder in whichever you want to create a Power Tooltip and add Digital Duct tape



Step: 02

Click on "Tooltip Guide"



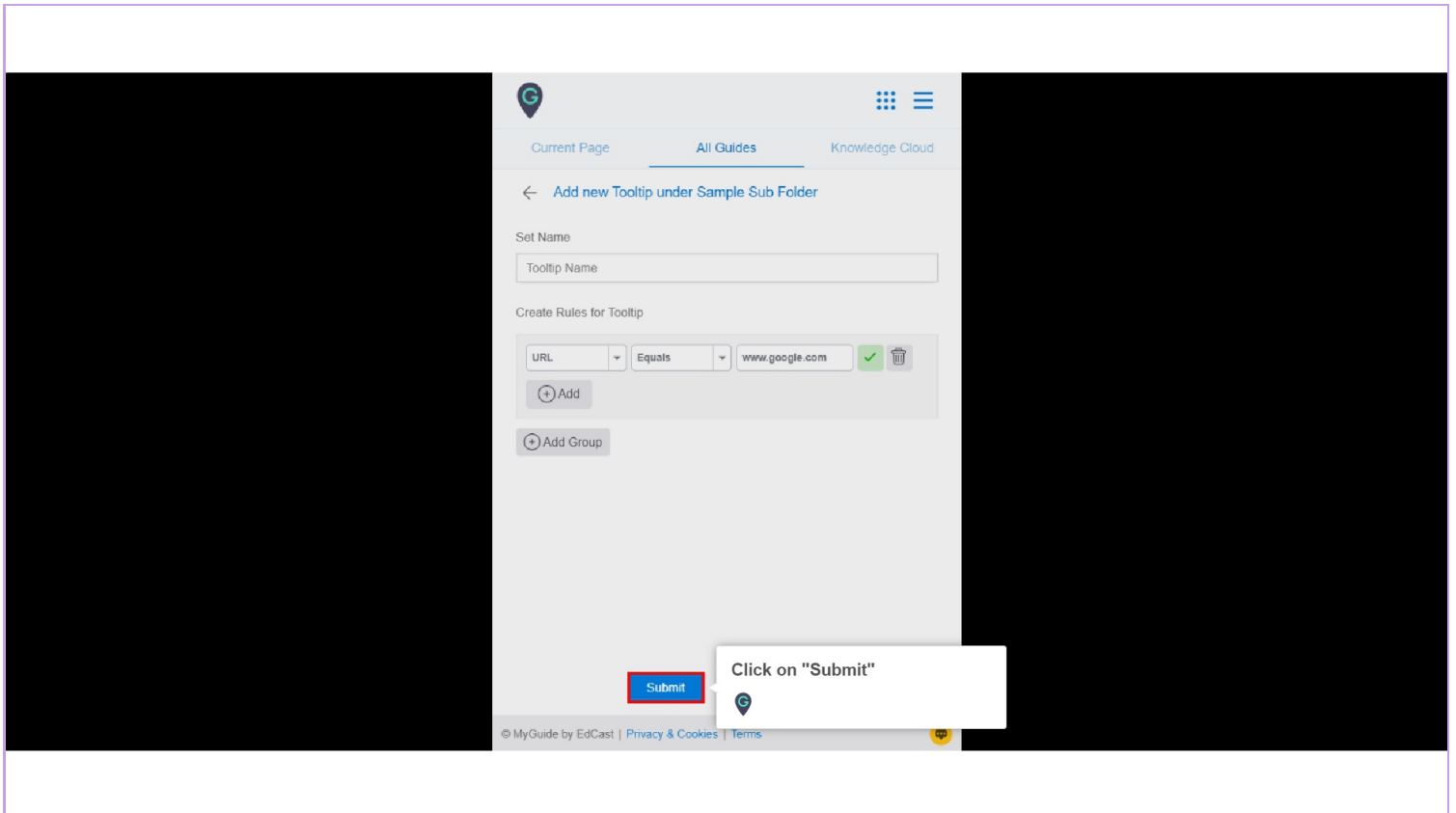
Step: 03

Add a Tooltip Name and add rules

The screenshot displays the 'Add new Tooltip' form in the MyGuide interface. The form is titled 'Add new Tooltip under Sample Sub Folder' and is located under the 'All Guides' tab. The form includes a 'Set Name' section with a 'Tooltip Name' input field. Below this is the 'Create Rules for Tooltip' section, which contains two 'Select' dropdown menus and an 'Add' button. A red box highlights the 'Set Name' and 'Create Rules' sections. A tooltip callout points to the 'Add' button with the text 'Add a Tooltip Name and add rules'. The form also includes an 'Add Group' button and 'Submit' and 'Cancel' buttons at the bottom. The footer of the page contains the text '© MyGuide by EdCast | Privacy & Cookies | Terms' and a small icon.

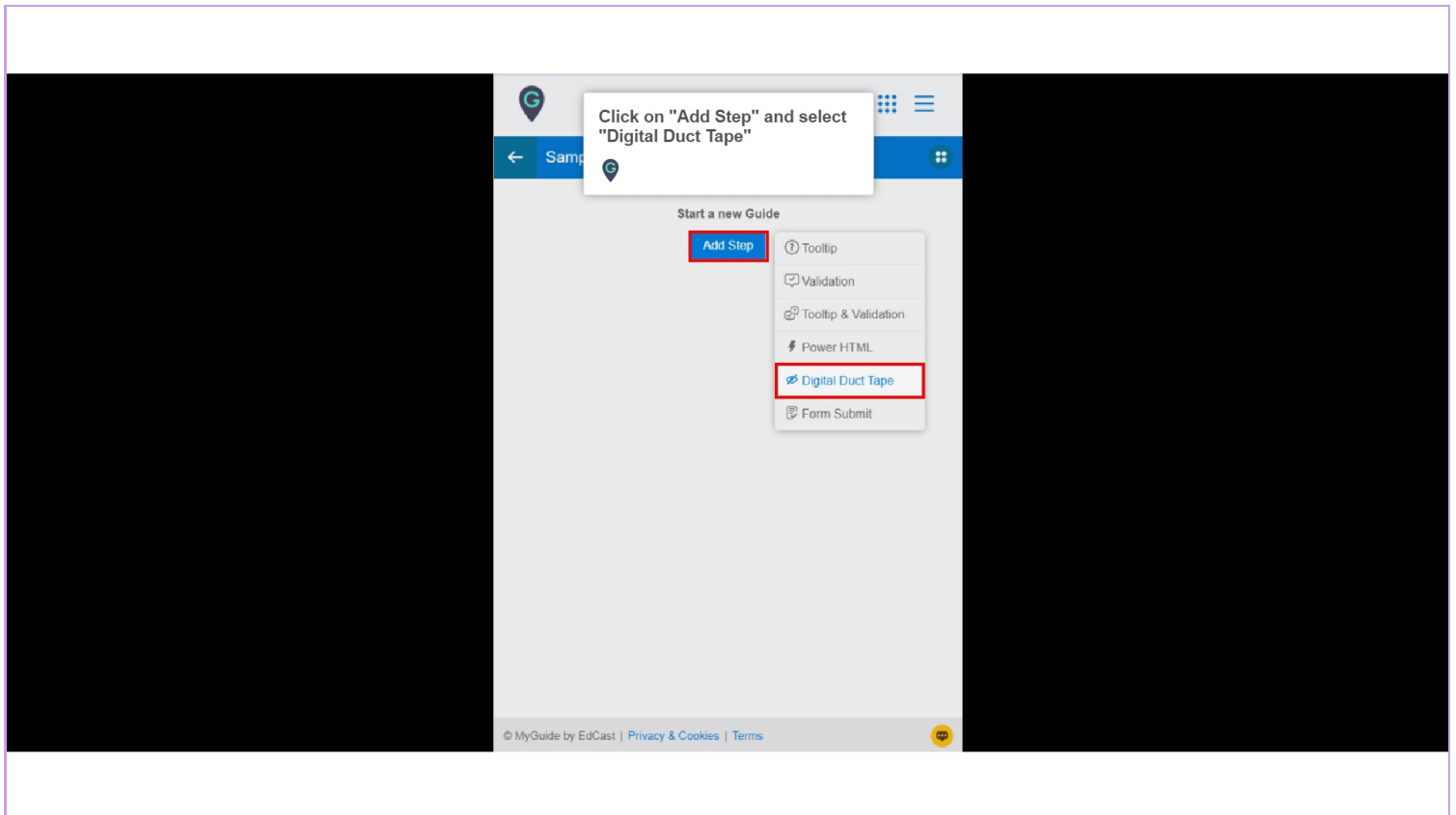
Step: 04

Click on "Submit"



Step: 05

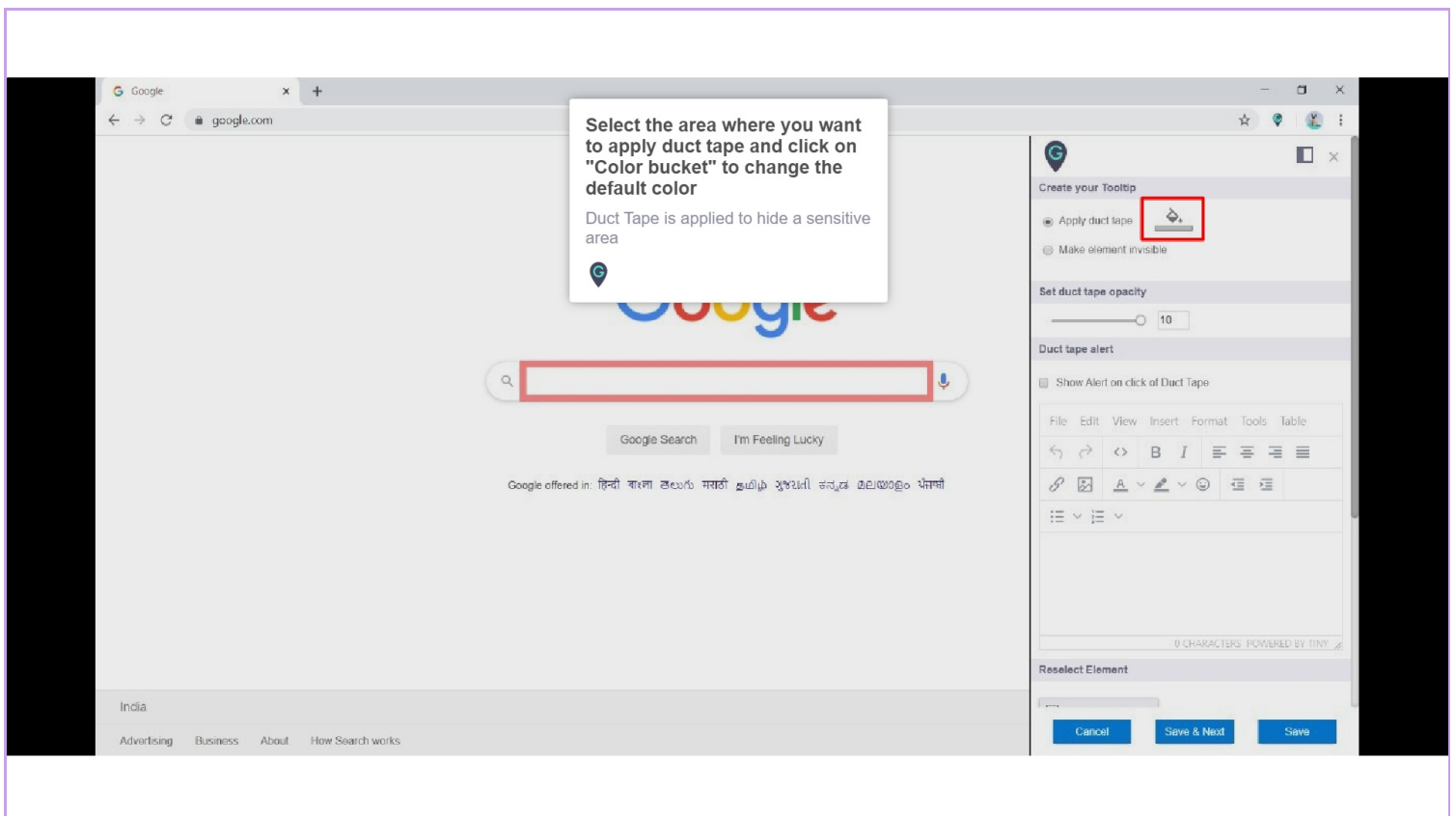
Click on "Add Step" and select "Digital Duct Tape"



Step: 06

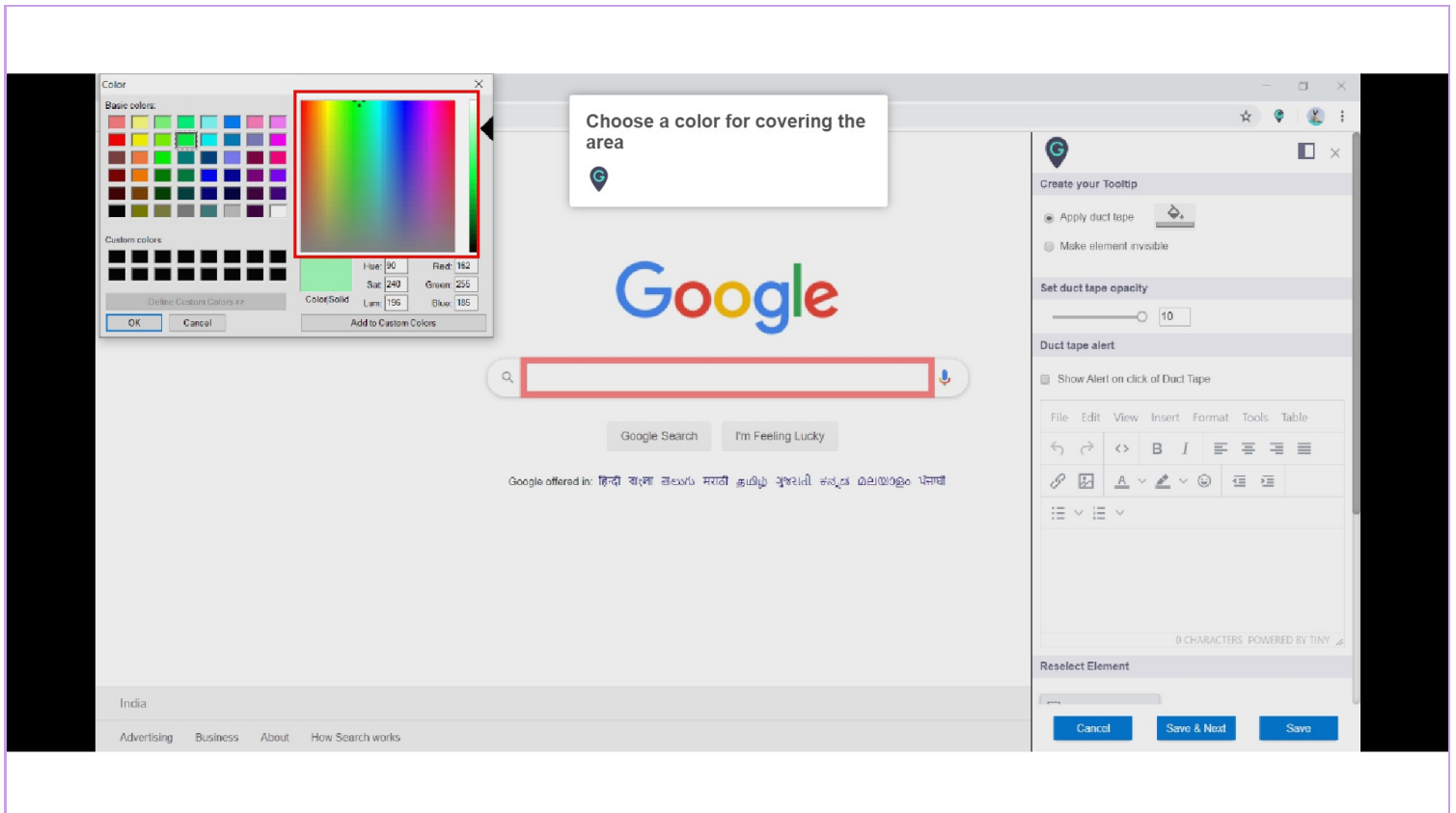
Select the area where you want to apply duct tape and click on "Color bucket" to change the default color

Duct Tape is applied to hide a sensitive area



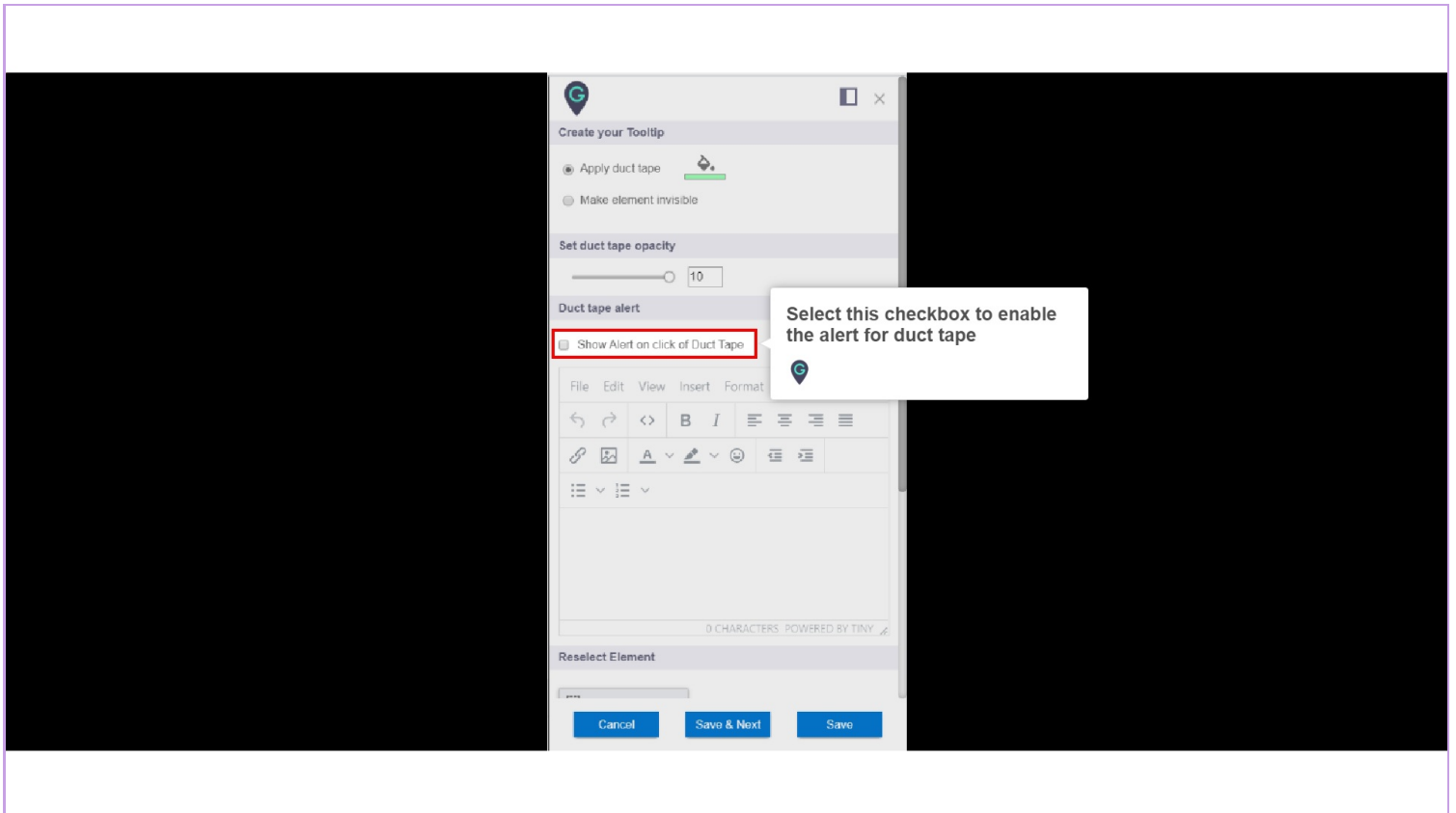
Step: 07

Choose a color for covering the area



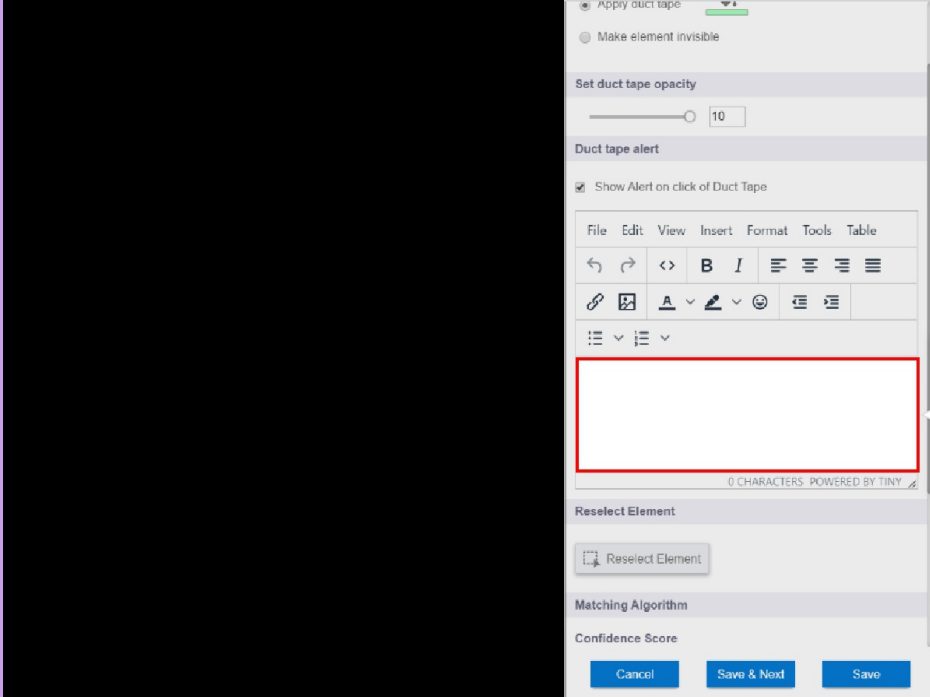
Step: 08

Select this checkbox to enable the alert for duct tape



Step: 09

As soon as you select the checkbox, editor will be enabled where you can provide a message

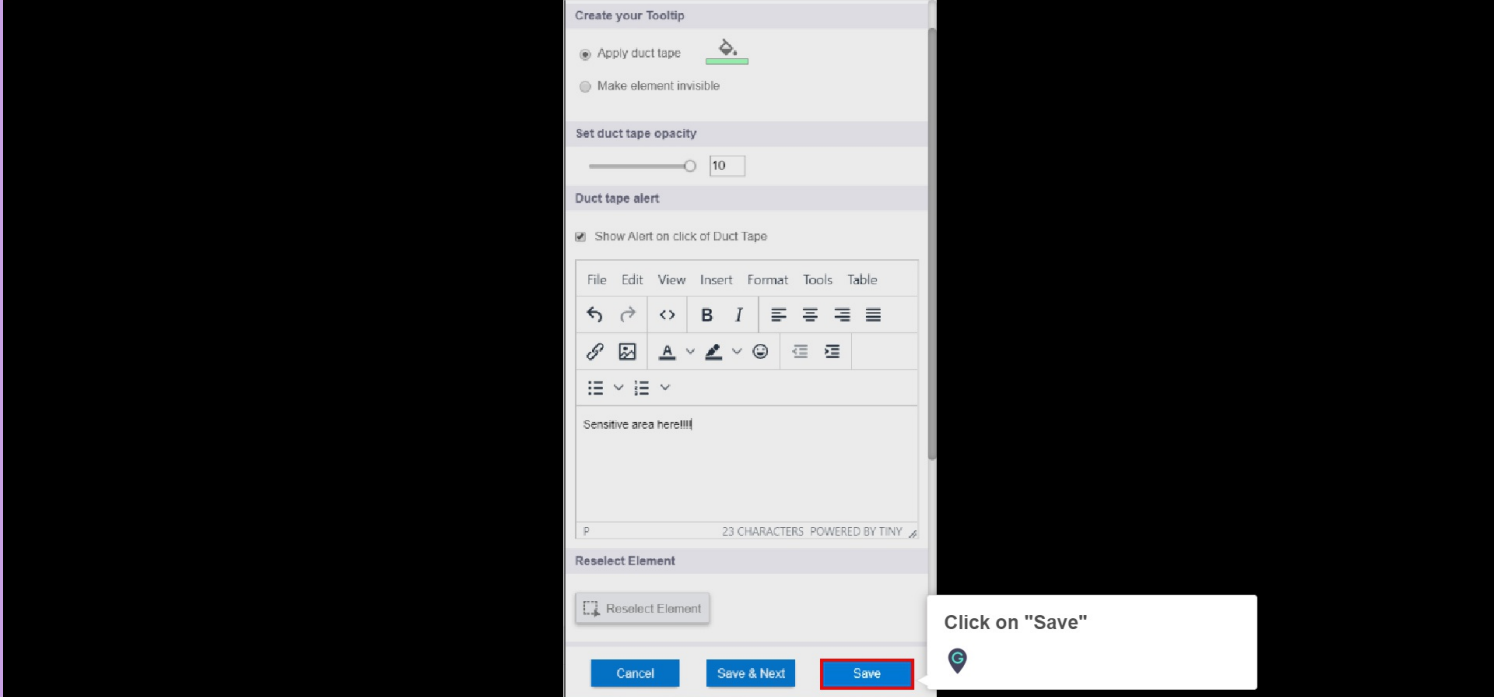


The screenshot shows a configuration panel for 'Apply duct tape'. The panel includes options for 'Make element invisible', 'Set duct tape opacity' (set to 10), and 'Duct tape alert'. The 'Show Alert on click of Duct Tape' checkbox is checked. Below this is a text editor with a menu (File, Edit, View, Insert, Format, Tools, Table) and a toolbar with icons for undo, redo, bold, italic, text color, background color, link, unlink, and list. The text editor area is highlighted with a red border and contains the text '0 CHARACTERS. POWERED BY TINY'. Below the text editor are sections for 'Reselect Element' and 'Matching Algorithm' with a 'Confidence Score' field. At the bottom are 'Cancel', 'Save & Next', and 'Save' buttons.

As soon as you select the checkbox, editor will be enabled where you can provide a message

Step: 10

Click on "Save"



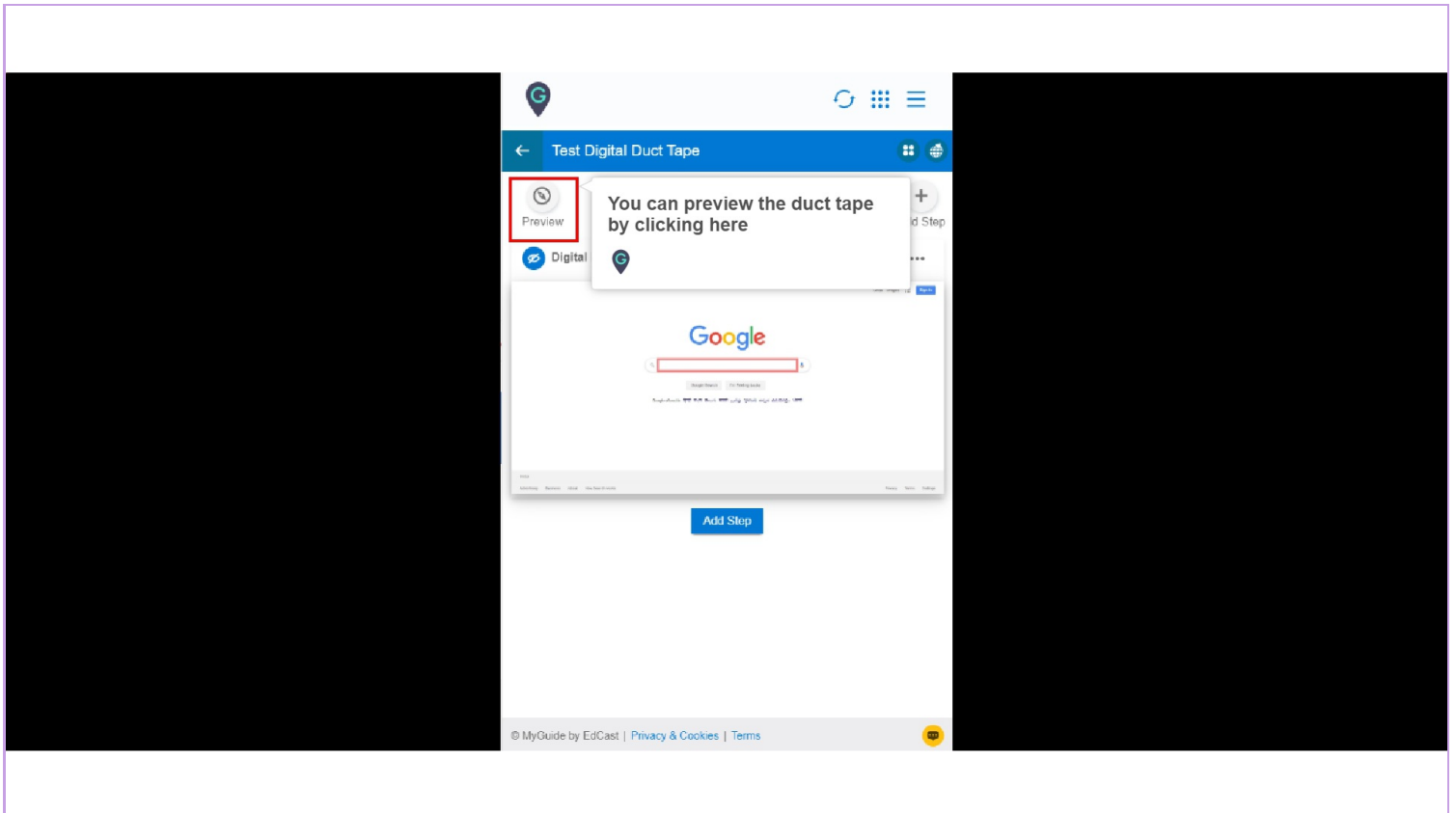
The screenshot shows a 'Create your Tooltip' dialog box with the following sections:

- Create your Tooltip:** Two radio buttons: 'Apply duct tape' (selected) and 'Make element invisible'.
- Set duct tape opacity:** A slider and a text input field containing '10'.
- Duct tape alert:** A checked checkbox labeled 'Show Alert on click of Duct Tape'.
- Rich Text Editor:** A menu bar with 'File', 'Edit', 'View', 'Insert', 'Format', 'Tools', and 'Table'. Below it are icons for undo, redo, bold, italic, text color, background color, link, unlink, bulleted list, and numbered list. The text area contains 'Sensitive area here!!!' and a status bar at the bottom reads 'P 23 CHARACTERS POWERED BY TINY'.
- Reselect Element:** A button with a cursor icon and the text 'Reselect Element'.
- Buttons:** Three buttons at the bottom: 'Cancel', 'Save & Next', and 'Save' (highlighted with a red border).

A white callout box with a location pin icon and the text 'Click on "Save"' is positioned over the 'Save' button.

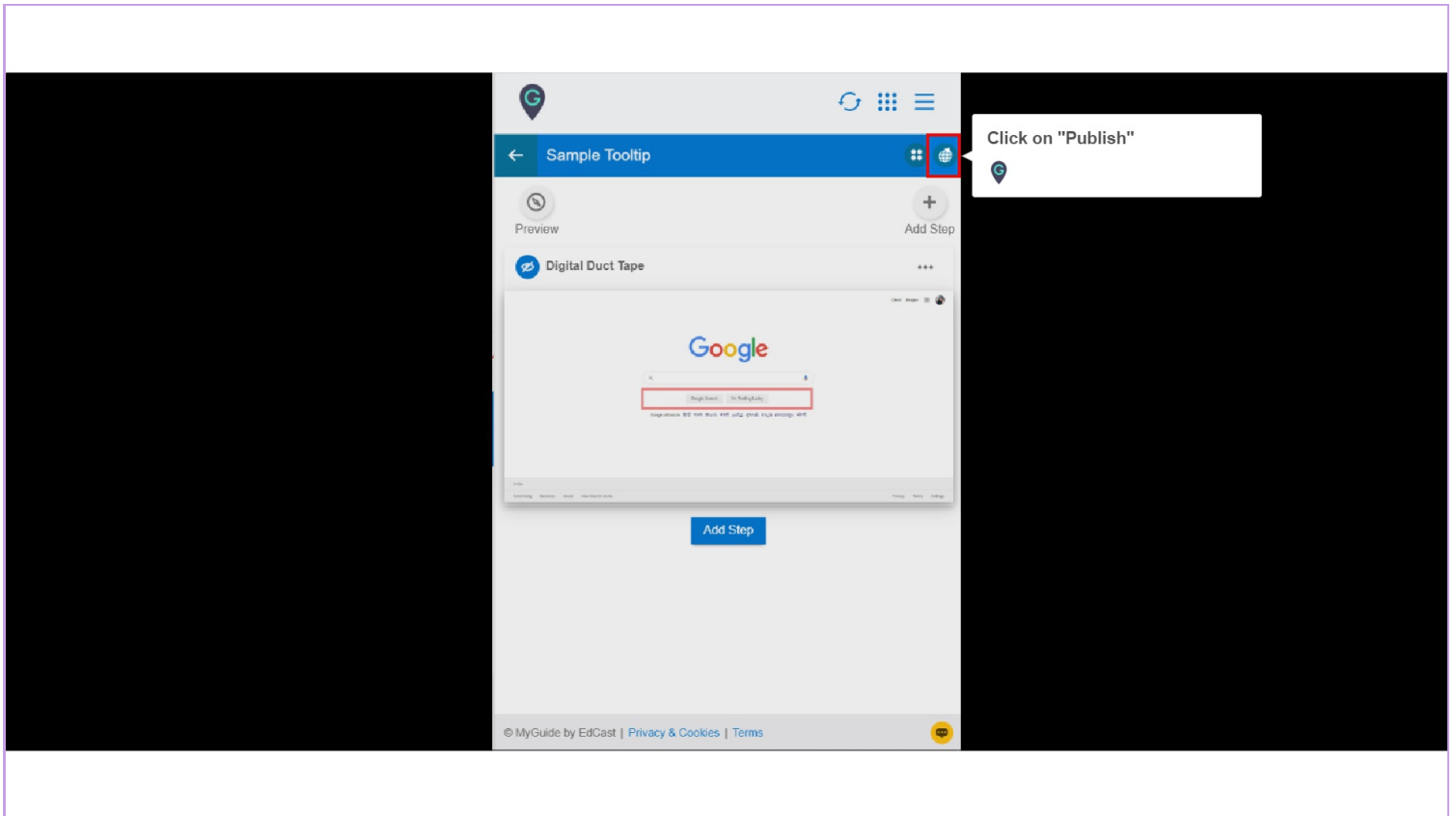
Step: 11

You can preview the duct tape by clicking here



Step: 12

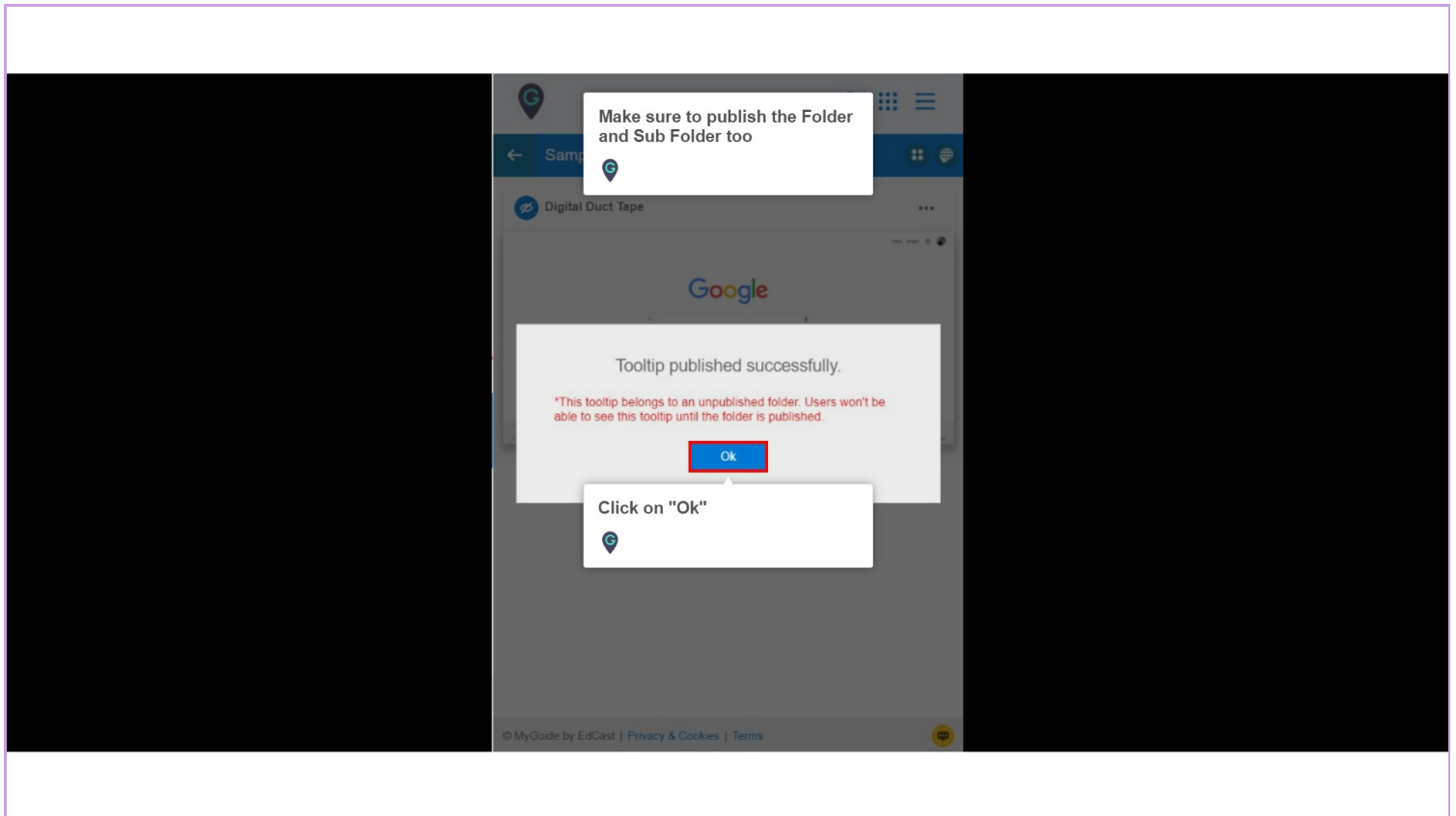
Click on "Publish"



Step: 13

Make sure to publish the Folder and Sub Folder too

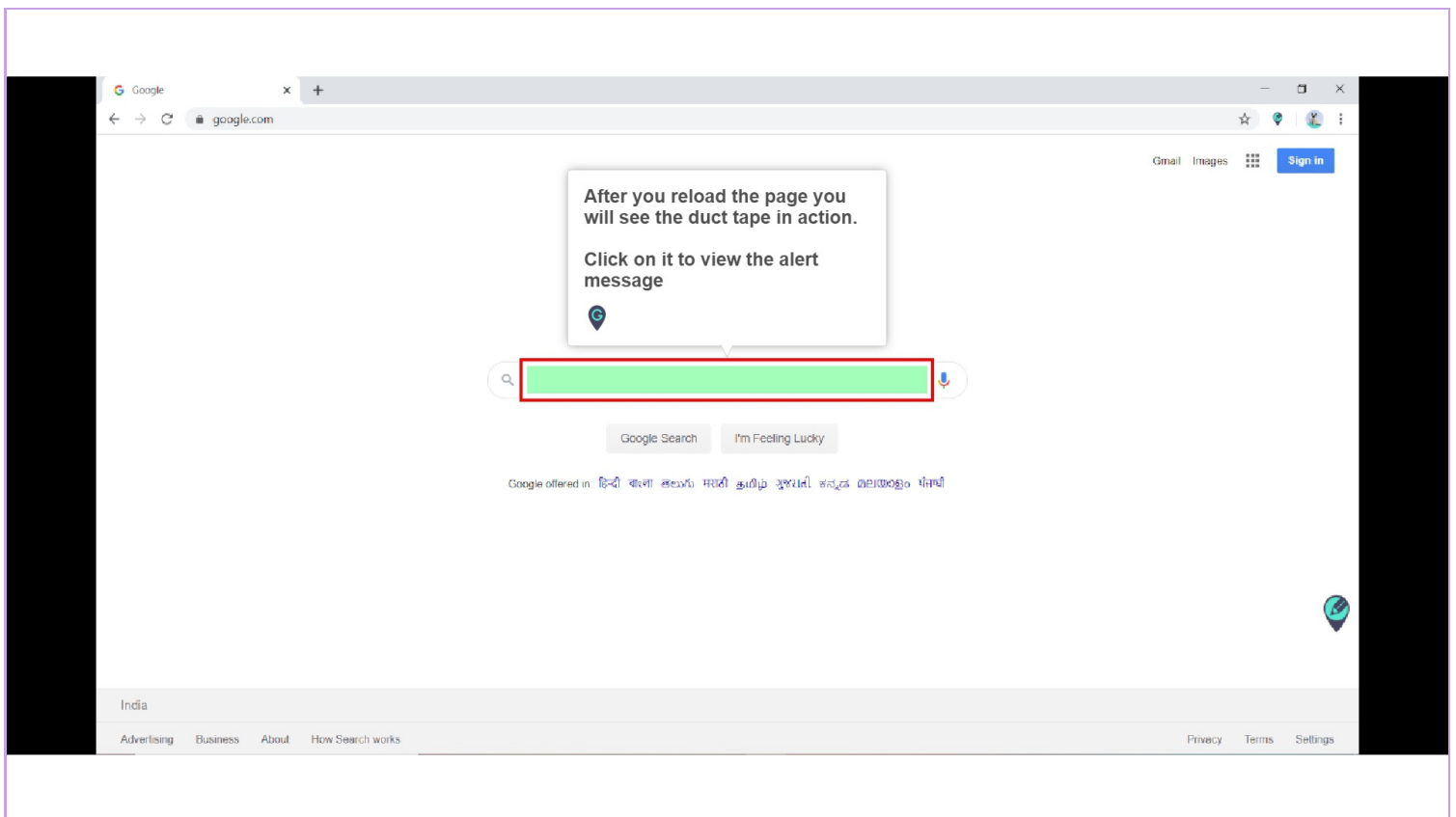
Click on "Ok"



Step: 14

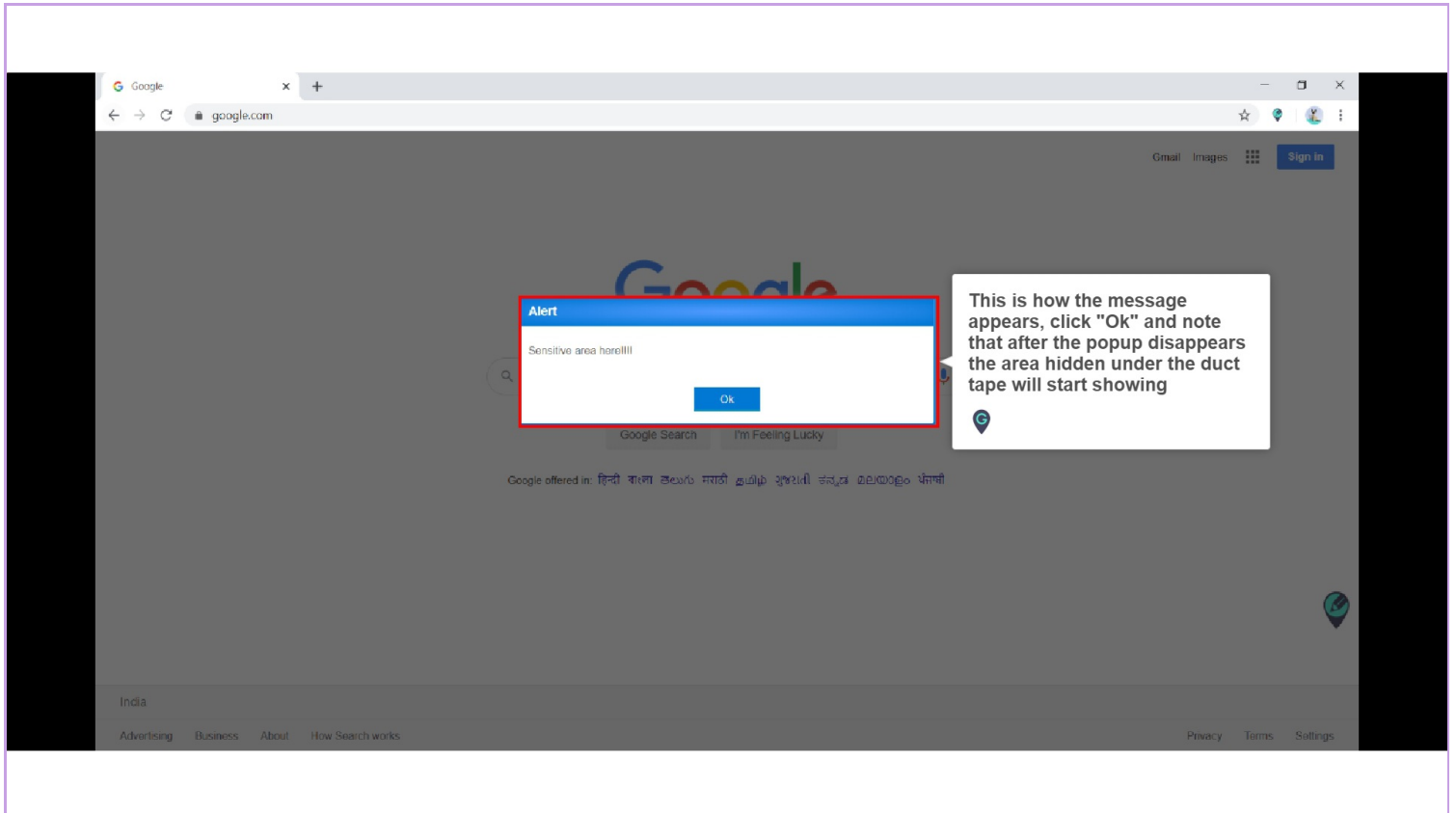
After you reload the page you will see the duct tape in action.

Click on it to view the alert message



Step: 15

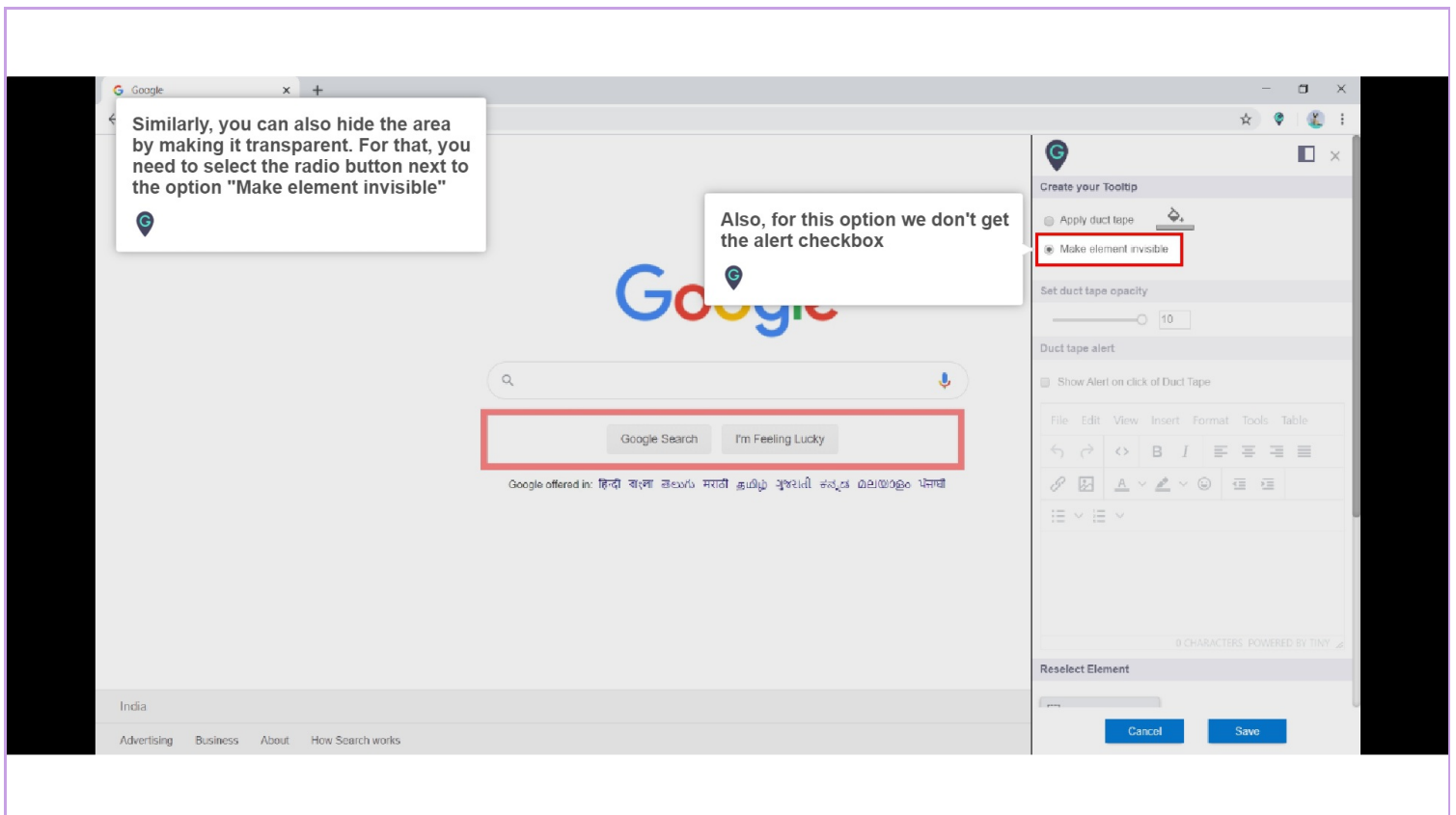
This is how the message appears, click "Ok" and note that after the popup disappears the area hidden under the duct tape will start showing



Step: 16

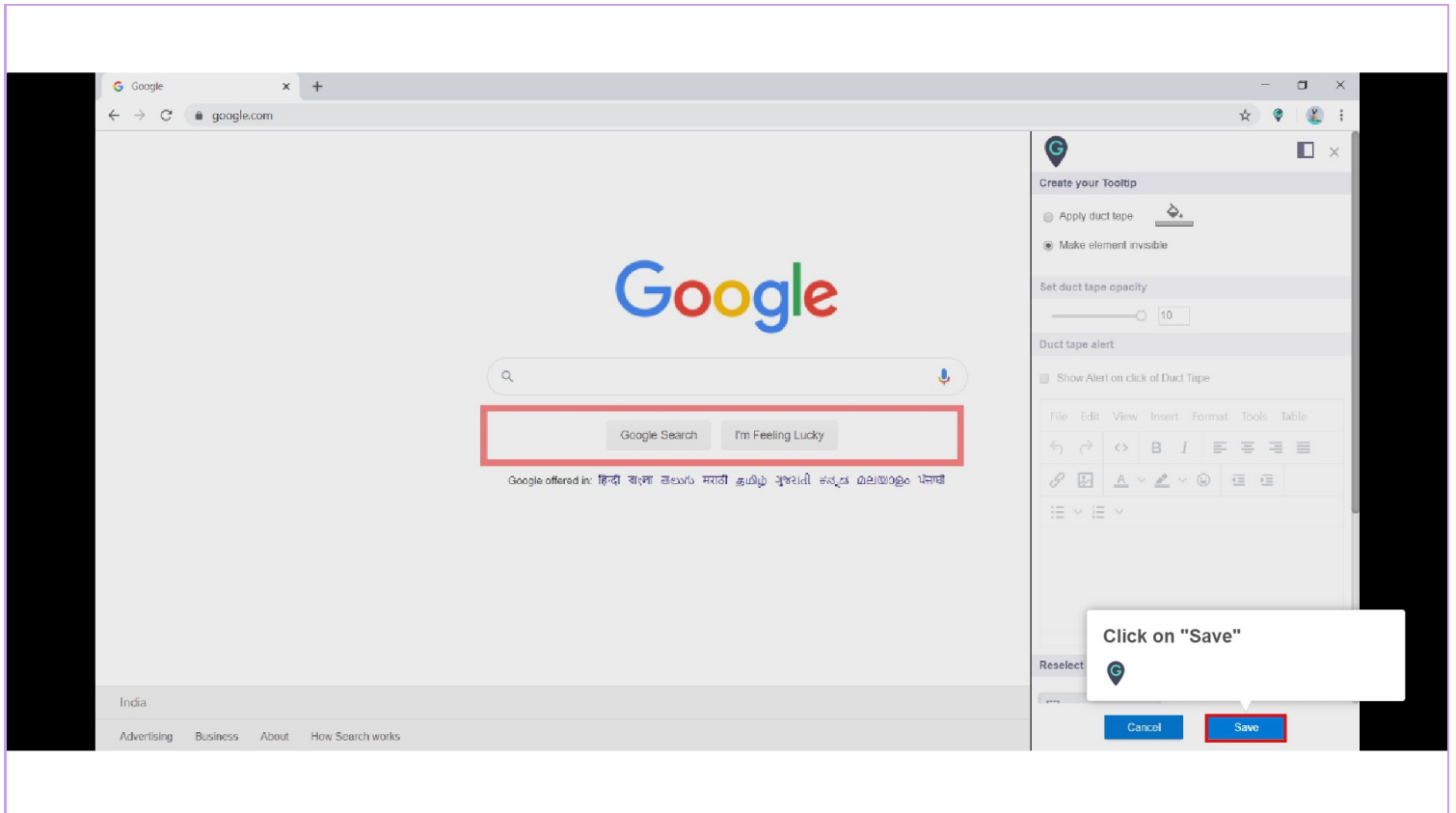
Similarly, you can also hide the area by making it transparent. For that, you need to select the radio button next to the option "Make element invisible"

Also, for this option we don't get the alert checkbox



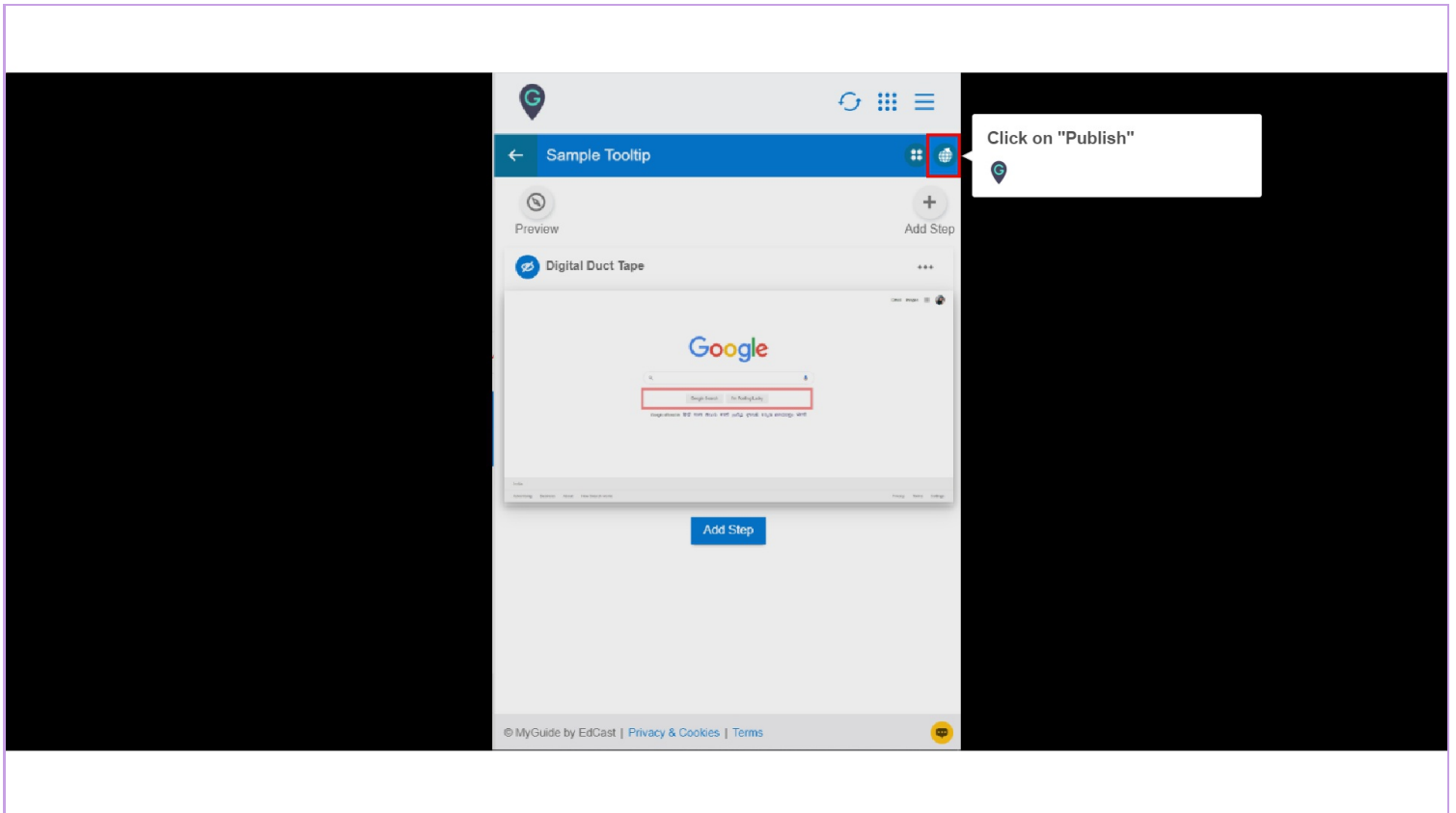
Step: 17

Click on "Save"



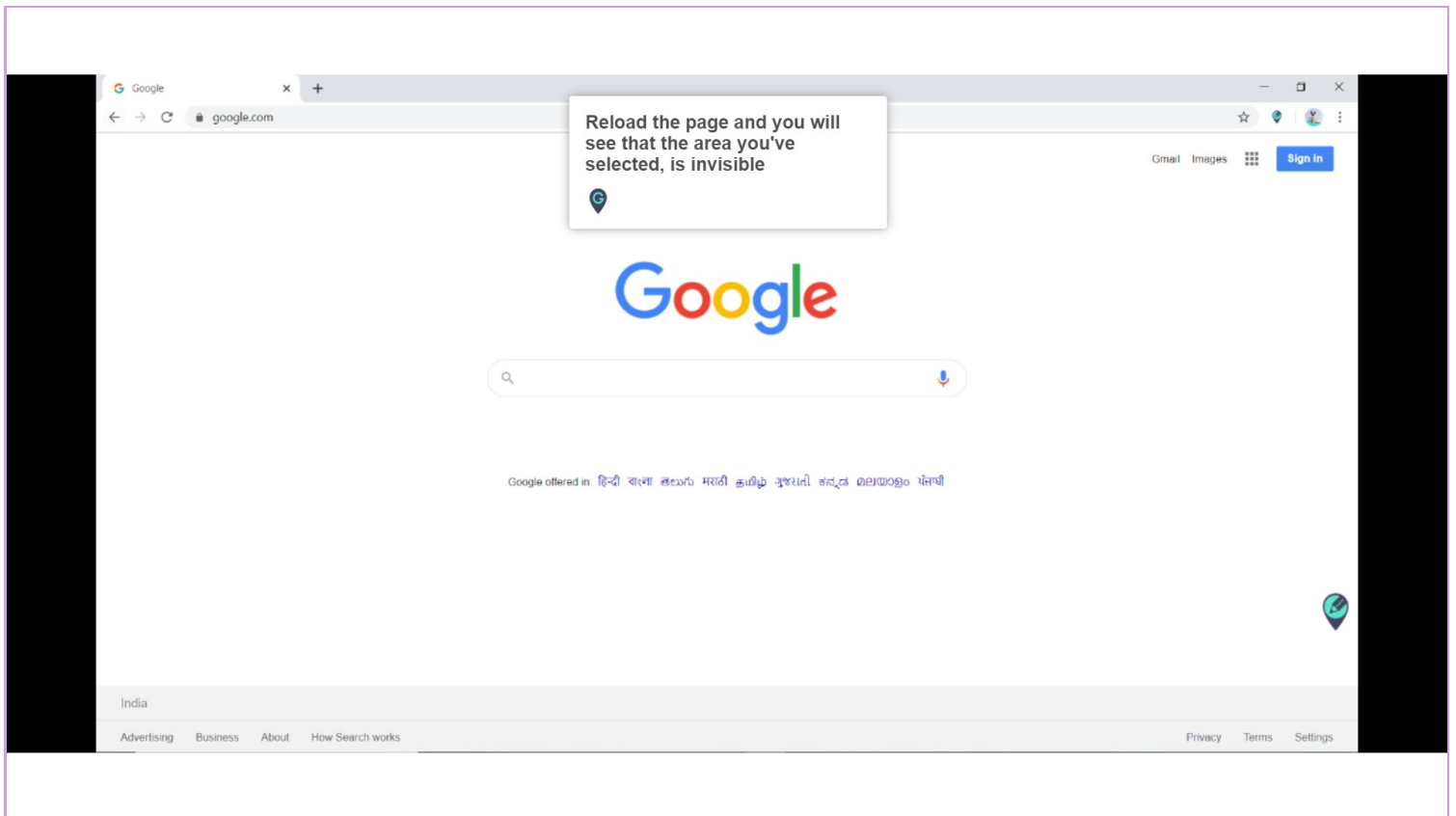
Step: 18

Click on "Publish"



Step: 19

Reload the page and you will see that the area you've selected, is invisible



Thank You!

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