

Response Extract (Surveys)

Last Modified on 03/21/2024 10:53 am CDT

Tool Search: Response Extract

The Response Extract allows you to review all responses submitted for a survey, including the ability to filter, print, save, and display responses in a pivot table for further analysis.

- [Generate Survey Responses in a Table](#)
- [Create a Response Pivot Table](#)
- [Generate a Responses Summary](#)

Response Extract
☆

This extract will generate user responses reports to the selected survey. The lock icon indicates that the survey has at least one response and can no longer be edited in the Survey Creator.

Survey List ⓘ

Show Inactive Surveys OFF

▼ Saved Surveys

- kevin external survey test 2/24
- kevin external survey test 11:15
- kevin external survey test upload image
- 🔒 * testing ek 1
- 🔒 Technology Literacy Survey
- 🔒 Bai-issuetest1
- 🔒 kevin external survey test 2-28
- Bai-local-imageTest

Generate Responses Table

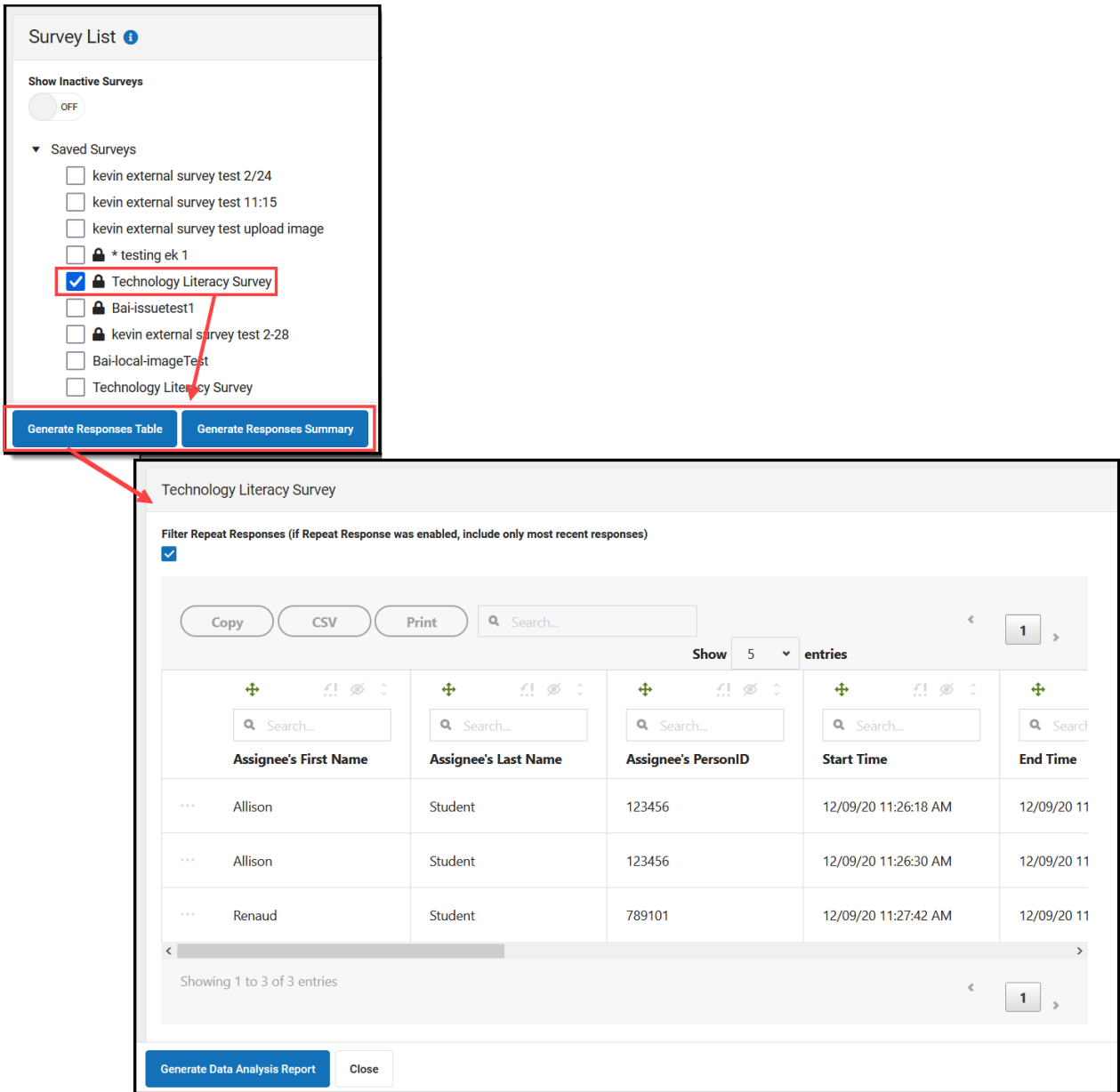
Generate Responses Summary

Users must have at least **R**(ead) rights in order to generate this extract.

For more information about Tool Rights and how they function, see the [Tool Rights](#) article.

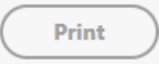
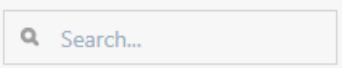




Generate Survey Responses in a Table

To view survey responses, mark the checkbox next to the desired survey and click the **Generate Responses Table** button. The selected survey's responses will appear in a new table editor.



Using this editor, you can copy the data, download the data into a CSV, print the data, and search/filter the data using various features. The table below describes each available option.

Feature	Description
Filter Repeat Responses	If Repeat Responses is enabled for the survey, marking this checkbox will filter responses to only the most recent.
Copy	Copies all data onto your computer's clipboard.
CSV	Generates a CSV file containing extract information.

Feature	Description
Print 	Allows you to print the extract or save the extract as a PDF.
Search 	Allows you to filter data based on search criteria.
Move Column 	Allows you to drag and move a column to a different position in the data table.
Move Column to be First Column 	Clicking this button moves the column to be the first column displayed in the data table.
Hide Column 	Clicking this button will hide the column from the data table.
Sort Column 	Clicking this icon will sort the columns data in ascending or descending order (if selected a second time).

Use the table below for descriptions of each default column in the response table:

Column	Description
Assignee's First Name	The first name of the respondent assigned to take the survey.
Assignee's Last Name	The last name of the respondent assigned to take the survey.
Assignee's PersonID	The personID of the respondent assigned to take the survey.
Start Time	The time the assignee started the survey
End Time	The time the assignee ended the survey.
Student's First Name	The student's first name if assignee is taking the survey on behalf of the student.
Student's Last Name	The student's last name if assignee is taking the survey on behalf of the student.
Student's PersonID	The student's personID if assignee is taking the survey on behalf of the student.

Create a Response Pivot Table

To convert Response Extract data into a [Data Analysis](#) pivot table, click the **Generate Data Analysis Report** button.

Technology Literacy Survey

Filter Repeat Responses (if Repeat Response was enabled, include only most recent responses)

Copy CSV Print Search... 1

Show 5 entries

Assignee's First Name	Assignee's Last Name	Assignee's PersonID	Start Time	End Time
Allison	Student	123456	12/09/20 11:26:18 AM	12/09/20 11
Allison	Student	123456	12/09/20 11:26:30 AM	12/09/20 11
Renaud	Student	789101	12/09/20 11:27:42 AM	12/09/20 11

Showing 1 to 3 of 3 entries

Generate Data Analysis Report Close

Once selected, response data will display in a pivot table, allowing you to further analyze and present this data in various forms such as graphs and charts as well as apply logic rules and various formatting options.

For a comprehensive explanation of pivot functionality, please view the following:

- [Understanding Pivots](#)
- [Create Charts from Pivot Data](#)
- [Format and Layout Options](#)

Save Export Grid Charts Share

Format Options Fields Fullscreen

Technology Literacy Survey

GENDER All RACE/ETHNICITY All

	1	2	3	4	5	6	7	8	9
1 INTRODUCTION									
2 NAME									
3 DO YOU MAKE USE OF TWO OR MORE OF THE ABOVE IN YOUR PROFE...	The Number of Responses	Finish Time	Start Time						
4 Blank	1 149	12/10/2010 09:34:39	12/10/2010 09:30:23						
5 (blank)	1 149	12/10/2010 09:34:39	12/10/2010 09:30:23						
6 Blank	104	11/16/2010 15:41:10	12/08/2010 12:02:21						
7 No	50	12/08/2010 11:15:45	12/08/2010 11:14:31						
8 Yes	995	12/10/2010 09:34:39	12/10/2010 09:30:23						
9 Grand Total	1 149	12/10/2010 09:34:39	12/10/2010 09:30:23						
10									

Generate a Responses Summary

To view a summary of survey responses, mark the checkbox next to the desired survey and click

the **Generate Responses Summary** button.

Survey responses will appear in a summary with each question and corresponding answers displayed in a format best suited for each question type:

- Select-type questions display as charts (bar, pie, doughnut, line)
- Range-type questions display as a gauge
- Text questions display as word clouds or a table

To modify the format of a question's responses, select a value in the dropdown lists found under each question.

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- Bai-local-imageTest

Generate Responses Table Generate Responses Summary

Please identify the items that are true for you

Bar Default Hide

Bar
Pie
Doughnut
Scatter

had any technical issues less than 1 hour per day I get the teacher support I need

0 0.2 0.4 0.6 0.8 1

Would you rather?

Bar Default Hide

Alternate between home and school each week
Be at home 5 days a week
Be in school 5 days a week

0 0.2 0.4 0.6 0.8 1

Close Download PDF

You can also generate a PDF of the summary by clicking the [Download PDF](#) button.