Building with a Purpose: Making Online Survey Tools Work for You

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Activity instructions

Activity 1. Create an online survey in SurveyMonkey or Google Forms.

- SurveyMonkey: https://www.surveymonkey.com
- Google Forms: https://drive.google.com/forms/about/ or https://drive.google.com/forms/about/ or https://drive.google.com/google.co

1. How many times have you been to Colorado?

Hint: Use multiple choice question type

- a. This is my first time!
- b. 2-5 times
- c. 5+ times
- d. I live here
- e. Other (please describe): [Hint: make this an answer choice in SurveyMonkey]

2. How would you rate the following RIPL activities so far?

Hint: Google Forms – use grid question type / SurveyMonkey – use matrix question type

	Excellent	Good	Fair	Poor	Don't know/Not applicable
General sessions					
Presenters					
Food (meals and snacks)					
Breakout sessions					

3. What's one thing you learned today?

Hint: Google Forms – use paragraph text question type / SurveyMonkey – use essay question type

Activity 2. Prepare survey for distribution

- SurveyMonkey: Open web link collector. Collect Responses tab < Send It Fast and Easy < Web Link Collector
- Google Forms: Send Form button (top right corner)

Activity 3: Review survey results

- SurveyMonkey example: https://www.surveymonkey.com/results/SM-WHNFY76D/
- Google Forms example: http://goo.ql/forms/MXrREShos0

Selecting an online survey tool

- 1. Start at the end. What is the purpose of your survey(s)? What do you want response data to look like? How much analysis do you want to do yourself?
- 2. Show me the money! How much are you willing to spend? How much would it cost per survey you're planning? Another consideration: Some online tools offer discounts for non-profits.
- 3. Know your limits. Some tools limit the number of surveys or responses you can have at various account levels. How many surveys will you need? How many responses might a survey get in your community?
- 4. Revisit survey basics. What question types will you need? How complex will your surveys be?
- 5. Usability on the back end. Are you a design wonk or are you looking for plug-and-play? Do you need lots of customization or are the defaults all you need? Who needs access to the back end—just one person or does your library need several administrators?
- 6. Consider your respondents. How are you looking to distribute the survey? Via link? Embedded in email? What will they be comfortable with? What will their experience be like?
- 7. Mobile-friendliness. A must-have!
- 8. What happens to the data? Take a look at data security, privacy policies, and confidentiality features to make sure your respondents' data will be treated responsibly.

A few web-based survey tools

- SurveyMonkey / <u>surveymonkey.com</u>
- Survey Gizmo / <u>surveygizmo.com</u>
- Typeform / typeform.com
- SoGoSurvey / <u>sogosurvey.com</u>

- QuestionPro / <u>questionpro.com</u>
- Client Heartbeat / <u>clientheartbeat.com</u>
- Zoho Survey / <u>zoho.com/survey</u>
- SurveyPlanet / surveyplanet.com

Integrated online survey tools

- MailChimp / kb.mailchimp.com/campaigns/design/send-a-survey
- Constant Contact / <u>constantcontact.com/online-surveys</u>
- WordPress: YOP Poll / wordpress.org/plugins/yop-poll; WP-Polls / wordpress.org/plugins/wp-polls
- Drupal: Webform / <u>drupal.org/project/webform</u>; LimeSurvey Sync / <u>drupal.org/project/limesurvey sync</u>

Free online survey tools

- Google Forms / google.com/forms/about
- Lime Survey / <u>limesurvey.org/en</u>
- 123Contact / <u>123contactform.com/online-survey-tool</u>
- Kwik Surveys / <u>kwiksurveys.com</u>