DACdb (index.cfm) DACdb Support for Rotary District 7630

Use the "Search" field at the top right to search for a help topic.

DACdb

DACdb Survey Module Overview

Surveys play an integral role in assessing audience preferences. In order to improve and grow, we must evaluate our audience. Your survey data holds answers to better Rotary decisions.

DACdb's new Survey module is a premium (optional) module for districts and clubs to create and send surveys and analyze results. Integrating directly with the DACdb calendar for ease of creation and simplification of data results- it's a must have for the club, district and zone level.

Surveys are beneficial not only to the club level but also to district and zones, and can have a big impact on future decisions. A survey can share insight that will help improve a future event, a club meeting or can help determine a menu choice.
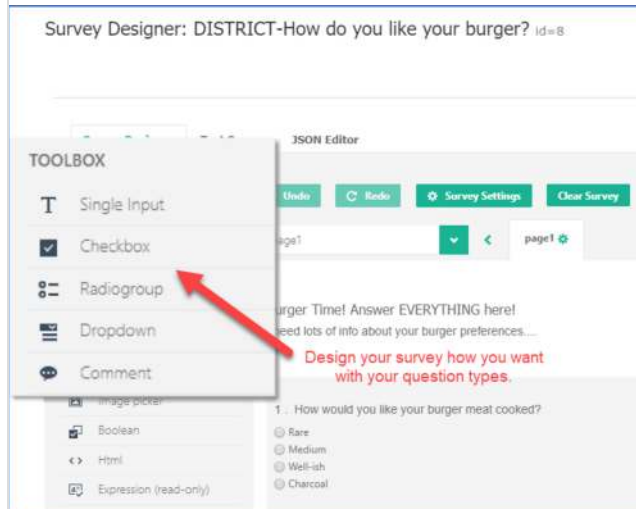

Take your survey online, from any device- directly from DACdb. It's easy and fast to poll and obtain your results.

DACdb Survey Module Features:

- Gain knowledge into membership responses for not only club and district level, but also for the zone level.
  -Survey active membership and save, clone or create a new survey.
  -Send out a survey following a club meeting & send a reminder notification.

- Integration with DACdb provides a secure and accessible survey that can be sent to users directly after an event or meeting.
  - Once your DACdb event is created, copy and paste the survey link to your event.
  - One survey can be used for multiple breakout sessions.
  - Ensure that the survey is completed with an automatic survey link notification.

- Realistic pricing structure to tailor to the club, district or zone needs. *Pricing details available on www.dacdb.com

- Surveys are easy to access and can be completed on any device.

- Build, clone and browse templates directly from DACdb.
  - Organize and sort surveys and convert to PDF.
  - Once you build your survey, a unique survey link is ready to drop into a PMail, PText or Calendar event.

Survey Admin: DISTRICT-How do you like your burger? Id=8

Define your Survey parameters - name, administrative access list, e.g., below. You will design the Survey question later in the Survey Designer.

Cancel   Save

| Info | Survey Links | Survey Access List | Notification |

Please complete the information below. You can set the survey "in-active" until you are ready (or done taking responses) and/or set the scope (who will see the survey) of the survey below. If the survey is "InActive", only the members on the Access will have access to the survey administration and survey results.

* Survey Name: DISTRICT-How do you like your burger?
* Is Active: Yes ▾ Survey should be set to inactive while developing the survey or after the survey is completed so no additional entries can be made.
Scope of Survey: District ▾ Is this survey for your Club, District or for an Event
Share Survey: No ▾
Comments: District-Wide BBQ set for February 21st.)

- Customize who has access to the survey and set restrictions on who can see it.

- From text to conditional logic questions, create effective questions that sparks thoughtful answers.

Survey Designer: DISTRICT-How do you like your burger? id=8

JSON Editor

TOOLBOX

- T   Single Input
- ☑   Checkbox
- ≡   Radiogroup
- ▤   Dropdown
- 💬 Comment
- 🖼   Image picker
- ▦   Boolean
- <> Html
- ▣   Expression (read-only)

Undo   Redo   Survey Settings   Clear Survey

page1 ⚙

urger Time! Answer EVERYTHING here!

eed lots of info about your burger preferences...

Design your survey how you want with your question types.

1. How would you like your burger meat cooked?
   - Rare
   - Medium
   - Well-ish
   - Charcoal

- Analyze: The real-time data is reported directly on DACdb to give you results as the surveys are completed.
  - You can sort the results by instructor, breakout room, session title.

2. What do you want on your burger

#	Choices	Response %	Count
1	item1 - Lettuce	0.00%	0
2	item2 - Pickle	50.00%	1
3	item3 - Tomato	100.00%	2
4	item4 - Cheese	100.00%	2
5	item5 - Onion	50.00%	1

Avg Rating: 3.50