

Fake Repeatable Surveys Documentation

Email Alerts V1.0

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Uses for this module

This module's main use is to allow multiple users to fill out the same unique survey URL.

Every time the main survey is saved, it will create a new instance with that information in a copied instrument.

One use case for this is to have a unique link in an email sent to three different people, each time one of those respondents complete the survey a new instance is created and saves in the repeatable instrument. This way the information is associated in a record and not a record itself.

Note: This module won't work for longitudinal projects.

Configure the module

To configure the module, after enabling it in External Modules, click on the **Configure** button.

Project Settings	Value
1. Repeatable Survey: <input data-bbox="1242 982 1284 1016" type="button" value="+"/>	
1. If an instrument with variable_name + suffix already exists, the new instrument won't be created.	
1. Survey: <small>* must provide value</small>	<input type="text"/>
1. New instrument name: <small>* must provide value</small>	<input type="text"/>
1. Suffix appended to variable names: <small>* must provide value</small>	<input type="text"/>
1. Reset survey?:	<input type="checkbox"/>
<div>1. <ul style="list-style-type: none">• Checking this option will reset all survey values instead of loading saved values.• Readonly variables will keep their value.</div>	

The configuration fields of the module are:

Survey: The survey to copy.

New instrument name: The name of the copied instrument.

Suffix appended to variable names: suffix that will be added to the variable names.

Reset survey?: this option will reset all survey values that are not *readonly* when checked.

An example of how to fill up the information:

Project Settings	Value
1. Repeatable Survey:	<input type="checkbox"/>
1. If an instrument with variable_name + suffix already exists, the new instrument won't be created.	
1. Survey:	<input type="text" value="public_survey"/>
<small>* must provide value</small>	
1. New instrument name:	<input type="text" value="Instrument repeatable"/>
<small>* must provide value</small>	
1. Suffix appended to variable names:	<input type="text" value="_2"/>
<small>* must provide value</small>	
1. Reset survey?:	<input checked="" type="checkbox"/>

On saving the configuration, the repeatable instrument will be automatically created. If that instrument already exists it won't be created.

Data Collection Instruments		Survey options:		Add new instrument:		
		<input type="checkbox"/> Survey Queue	<input type="checkbox"/> Survey Login	<input type="button" value="+ Create"/>	a new instrument from scratch	
		<input type="checkbox"/> Survey Notifications		<input type="button" value="Import"/>	a new instrument from the official REDCap Shared Library	
				<input type="button" value="Upload"/>	instrument ZIP file from another project/user or external libraries	
Instrument name	Fields	View PDF	Enabled as survey	Instrument actions	Survey-related options	
Public Survey	4			Choose action ▾	<input type="button" value="Survey settings"/>	<input type="button" value="+ Automated Invitations"/>
Instrument repeatable	3			Choose action ▾	<input type="button" value="Survey settings"/>	<input type="button" value="+ Automated Invitations"/>

The variables will be copied and the suffix added.

In this example the suffix is **_2**:

Variable: text

My text

Variable: text_2

My text

****Note: do not change the instrument name in Edit instruments once it's been created.**

To ensure the project works correctly, 'Save and Return Later' options have to be checked in **survey settings** in the **original instrument**:

☒ **Allow 'Save & Return Later' option for respondents?**
(Allow respondents to leave the survey and return later.)

☒ **Allow respondents to return without needing a return code**

☒ **Allow respondents to return and modify completed responses**