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Select "one" and Select "many" Columns within a Database

Software Support - 2019-04-11 - [Databases](#)

These "2" types of columns within Kahootz databases now allows for colour coding as detailed below.

Select "one" Option

When creating the database, chose the "select one from list" option from the drop-down menu.

Add all the required values to the list as shown below.

*Name **

Select (one) Option

Guidance

Optional guidance text to be shown when a user enters data.

List Values

Chris	<input type="checkbox"/>	×
Peter	<input type="checkbox"/>	×
Gary	<input type="checkbox"/>	×
Niall	<input type="checkbox"/>	×
John	<input type="checkbox"/>	×

➕ Add a new value

Pick the colour for each entry by clicking the pallet block at the end.

A screenshot of a database configuration interface. It shows a list of names: Chris, Peter, Gary, Niall, and John. Each name is in a separate input field. To the right of the list is a color selection palette with a grid of colored squares. Below the list is a button labeled "Add a new value".

Complete the rest of the database setup as required and then click save.

Now you're all set to add entries to the database as shown below.

Date	↑	Select (one) Option		
09 May 2018		Chris		<input type="checkbox"/>
10 May 2018		Chris		<input type="checkbox"/>
11 May 2018		John		<input type="checkbox"/>
12 May 2018		Peter		<input type="checkbox"/>
14 May 2018		Chris		<input type="checkbox"/>

ModifyDelete

Quick search

Select "many" Option

When creating the database, chose the "select many from list" option from the drop-down menu.

Add all the required values to the list as shown below.

Name *

Select (many) Option

Guidance

Optional guidance text to be shown when a user enters data.

List Values

Chris	<input type="checkbox"/>	×
Peter	<input type="checkbox"/>	×
Gary	<input type="checkbox"/>	×
Niall	<input type="checkbox"/>	×
John	<input type="checkbox"/>	×

➕ Add a new value

Pick the colour for each entry by clicking the pallet block at the end.

Chris	<input type="checkbox"/>	<input type="checkbox"/>	×
Peter	<input type="checkbox"/>	<input type="checkbox"/>	×
Gary	<input type="checkbox"/>	<input type="checkbox"/>	×
Niall	<input type="checkbox"/>	<input type="checkbox"/>	×
John	<input type="checkbox"/>	<input type="checkbox"/>	×

➕ Add a new value

Complete the rest of the database setup as required and then click save.

Now you're all set to add entries to the database as shown below.

Date	↑	Select (many) Option		<input type="checkbox"/>
09 May 2018		Chris Peter Gary		<input type="checkbox"/>
10 May 2018		Chris Niall		<input type="checkbox"/>
11 May 2018		John		<input type="checkbox"/>
12 May 2018		Peter Niall		<input type="checkbox"/>
14 May 2018		Chris Peter Gary John		<input type="checkbox"/>
<div> <div>Modify</div> <div>Delete</div> </div> <div> <input type="text" value="Quick search"/> </div>				

Search Functionality

The search feature for these types of columns is simple and effective, simply click on the name or colour required.





*** Example - I want to show only the dates that "Chris" is assigned too ***







Open the database and click on the required "select" value that you wish to report on.

Date	↑	Select (one) Option		<input type="checkbox"/>
09 May 2018		Chris		<input type="checkbox"/>
10 May 2018		Chris		<input type="checkbox"/>
11 May 2018		John		<input type="checkbox"/>
12 May 2018		Peter		<input type="checkbox"/>
14 May 2018		Chris		<input type="checkbox"/>
<div> <div>Modify</div> <div>Delete</div> </div> <div> <input type="text" value="Quick search"/> </div>				


This will now only show all the entries for that value/colour as shown below.

There are 3 matches for your search (Select (one) Option is **Chris**). [Change Search](#). [Remove Search](#).

 Filter Order by ▼   

Date	↑	Select (one) Option		
09 May 2018		Chris	 	<input type="checkbox"/>
10 May 2018		Chris	 	<input type="checkbox"/>
14 May 2018		Chris	 	<input type="checkbox"/>

ModifyDelete

Quick search 

You can then chose to "change the search" or "remove the search" if required.