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You can use a webhook and the API to copy newly added records from one table to another. This example uses two identical tables called People and PeopleEcho. Both tables contains four identical fields named Name, Age, DropDown, and Count. Admittedly this example is simple and contrived, but it illustrates how you can use the same approach in more complex cases. Every time a new record is added to the People table, the webhook is triggered. The webhook uses the API to add an identical record into the PeopleEcho table. To copy newly added records: Enable the API. Go to Automation section and create an automation bot with a webhook task and configure the following properties: Target dataproerty choose the People table. Update eventproperty choose ADDS ONLY. Uriproperty enter: Where the app ID following apps/is the app ID from the Manage > Integrations > IN pane and the value following tables/is the name of the target table. In this case, PeopleEcho. HTTP Verbproperty enter Post. HTTP Headersproperty enter: applicationAccessKey: "C2iXO-Rjfvq-PmcLy-d7nil-YiLvt-BCAYy-C04LY-Ynt0q" Where the access key value is the Access Key from the Manage > Integrations > IN pane. The Access Key must be enclosed in quotes. For more informations, see Specify application access key when invoking from a webhook. Create a JSON Body Template that looks like the one below. This JSON Body Template copies the value of the Name field of table People to the Name field of table PeopleEcho. Ditto for the other three fields. This example, is simply copying the entire record from People to PeopleEcho but you could do other things. You could copy a subset of the fields. You could initialize the fields of the new record using constants or expressions. { "Action": "Add", "Properties": { "Locale": "en-US", "Location": "47.623098, -122.330184", "Timezone": "Pacific Standard Time", "UserSettings": { "Option 1": "value1", "Option 2": "value2" } }, "Rows": [{ "Name": "", "Age": "", "DropDown": "", "Count": "" }] } Create the JSON body template If you click the Create button following the JSON Body Templateproperty, AppSheet will create an initial JSON Body Template which you can then modify. The template is based on the fields of the table you specify in the Target data property. The following technique can simplify template creation. Temporarily change the Target dataproerty to the table you want to use for the template. Click Saveto save the temporary change. Click Createto create the template. Restore the Target dataproerty to its original value. Click Saveto save all changes. Troubleshoot your webhook and API Contact us Tell us more and well help you get there SearchClear searchClose searchGoogle appsMain menu>>> Integrations > IN pane and the value following tables/is the name of the target table. In this case, PeopleEcho. HTTP Verbproperty enter Post. HTTP Headersproperty enter: applicationAccessKey: "C2iXO-Rjfvq-PmcLy-d7nil-YiLvt-BCAYy-C04LY-Ynt0q" Where the access key value is the Access Key from the Manage > Integrations > IN pane. The Access Key must be enclosed in quotes. For more informations, see Specify application access key when invoking from a webhook. Create a JSON Body Template that looks like the one below. This JSON Body Template copies the value of the Name field of table People to the Name field of table PeopleEcho. Ditto for the other three fields. This example, is simply copying the entire record from People to PeopleEcho but you could do other things. You could copy a subset of the fields. You could initialize the fields of the new record using constants or expressions. You must include values in the key fields of the updated table. These key values are used to locate the record to be updated. { "Action": "Edit", "Properties": { "Locale": "en-US", "Location": "47.623098, -122.330184", "Timezone": "Pacific Standard Time", "UserSettings": { "Option 1": "value1", "Option 2": "value2" } }, "Rows": [{ "Name": "", "Age": "", "DropDown": "", "Count": "" }] } Create the JSON body template If you click the Create button following the JSON Body Templateproperty, AppSheet will create an initial JSON Body Template which you can then modify. The template is based on the fields of the table you specify in the Target data property. The following technique can simplify template creation. Temporarily change the Target dataproerty to the table you want to use for the template. Click Saveto save the temporary change. Click Createto create the template. Restore the Target dataproerty to its original value. Click Saveto save all changes. Troubleshoot your webhook and API Contact us Tell us more and well help you get there SearchClear searchClose searchGoogle appsMain menu>>> _

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