

Starting a Report with Kurve

Objectives

- [How to share reports in Tririga](#)
- [Accessing those reports in Kurve](#)
- [Creating a Report in Kurve](#)
- [Creating a Graph in Kurve](#)
- [Sharing Kurve Reports/Graphs in Tririga Portals](#)

How to Share Reports in Tririga

1

2

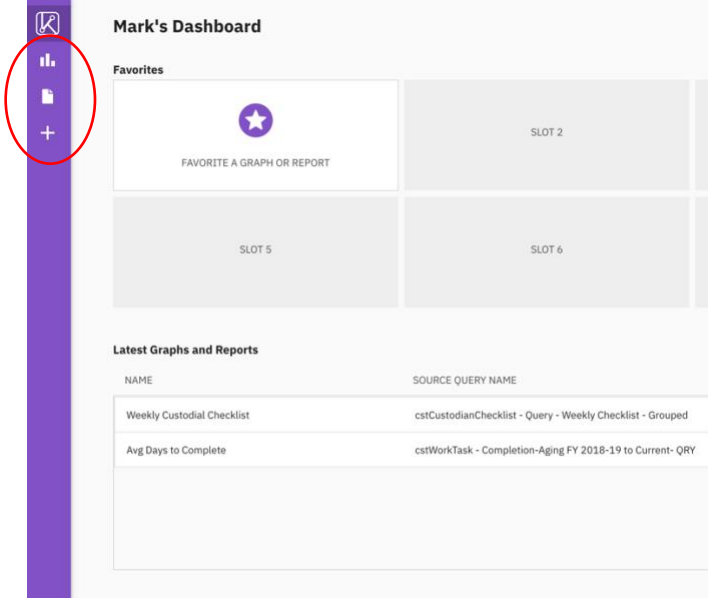
If you have reports you regularly access or use in Tririga and want to use them in Kurve you need to do a couple steps.

1. Check the box on the far left to select that report.
2. In the upper right area you will see “Share as Community”. If your report is selected, click on that link.

This will allow for a report to be used in Kurve. This step is necessary!

Accessing Reports in Kurve

Now, select the Kurve Dashboard tab along the top row and sign in to access Kurve. You will now see your Dashboard with Favorites and the shared Latest Graphs and Reports below.

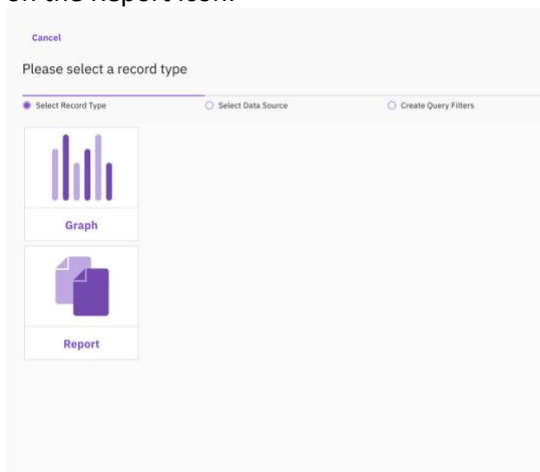


Now, depending on whether you want to create a Chart or a Report you can select one of the options in the toolbar to the left. If you click the bar graph icon, it will show you all charts you have created in Kurve. If you select the sheet of paper icon, it will show you all of the reports you have created in Kurve. Let's select the plus sign icon to create a new report:

Creating a Report in Kurve

Now that your reports should be available in Kurve go ahead and select the report you'd like to manipulate in Kurve. For this example, I'll be selecting the Weekly Custodial Checklist by clicking on that name.

You will now go through the possible selections. For this example, we will be creating a Report so click on the Report icon.



Now, we need to select the Tririga report we want to use as our data source for this Report. I usually tag my reports in Tririga so they're easier to find. So, I go over to the Tags section and enter a tag I often use: my name.

KURVE ESSENTIALS

Cancel Back a step

Select a query

☒ Select Record Type
 ☒ Select Data Source
 ☐ Create Query Filters
 ☐ Name Graph/Report

Rows per page: 10 1-8 of 8

QUERY TITLE	QUERY NAME	MODULE	BO	TAGS	TYPE
Contains	Contains	Contains	Contains	Mark	
All Buildings with Space and Floor Capacity	cstBuilding - All Buildings with Space and Floor Capacity - Kurve Starter	Location	triBuilding	Kurve Starter Queries	Query
All Capital Projects	cstCapitalProject - All Capital Projects - Kurve Starter	triProject	triCapitalProject	Kurve Starter Queries	Query
All Capital Projects and Locations	cstCapitalProject - All Capital Projects and Locations - Kurve Starter	triProject	triCapitalProject	Kurve Starter Queries	Query
All Capital Projects with Contact Roles	cstCapitalProject - All Capital Projects Data with Contact Roles - Kurve Starter	triProject	triCapitalProject	Kurve Starter Queries	Query
All Corrective Work Tasks with Request Class	cstWorkTask - All Corrective Work Tasks with Request Class - Kurve Starter	triTask	triWorkTask	Kurve Starter Queries	Query
All Preventive Work Tasks with Request Class	cstWorkTask - All Preventive Work Tasks with Request Class - Kurve Starter	triTask	triWorkTask	Kurve Starter Queries	Query
All Space Classes	cstSpaceClassCurrent - All Space Classes - Kurve Starter	Classification	triSpaceClassCurrent	Kurve Starter Queries	Query
All Spaces	cstSpace - All Spaces - Kurve Starter	Location	triSpace	Kurve Starter Queries	Query

Click Enter on your keyboard and reports with those tags will appear.

Cancel Back a step

Select a query

☒ Select Record Type
 ☒ Select Data Source
 ☐ Create Query Filters
 ☐ Name Graph/Report

Rows per page: 10 1-4 of 4

QUERY TITLE	QUERY NAME	MODULE	BO	TAGS	TYPE
Contains	Contains	Contains	Contains	Mark	
Completed Tasks in 2018 (Sellwood, Wilson, Llewellyn) and 2019+ (all sites)	Copy Of FCA Completed Facility Tasks (post 2018 assessments)	triTask	triWorkTask	Trials, Mark, FCA, FOM	Report
Daily Checklist Grouped by Custodian	Copy Of Daily Custodial Checklist for Mark	triSurvey	cstCustodianChecklist	FOM, Mark	Report
Monthly Checklist Grouped by Custodian	Copy Of Monthly Custodial Checklist for Mark	triSurvey	cstCustodianChecklist	FOM, Mark	Report
Weekly Checklist Grouped by Custodian	Copy Of Weekly Custodial Checklist for Mark	triSurvey	cstCustodianChecklist	FOM, Mark	Report

Now, select the Tririga report you want to use as your data source. In this case, I'll select the Weekly Checklist Grouped by Custodian.

Now, you should see the Create query filters screen. It's up to you if you want to set filters for your report here or you can do it on the actual report as needed. In this case I'll just do the filters as needed. Click Skip or Continue (depending on if you have filters on) in the upper right and continue.

This screenshot shows the 'Create query filters' step in the Kurve Essentials interface. At the top, there are navigation buttons: 'Cancel', 'Back a step', and 'Skip'. Below these, the title 'Create query filters' is displayed. A progress bar indicates four steps: 'Select Record Type', 'Select Data Source', 'Create Query Filters' (the current step, marked with a purple dot), and 'Name Graph/Report'. A note states: 'Only columns from the Primary Business Object can be selected for Query Filters. Some columns on the query may not be available.' Below this, it says 'Filter Created: 0/12'. The main area contains a grid of filter slots. The first slot is labeled 'CREATE FILTER' and contains a plus icon. The other slots are labeled 'FILTER 2' through 'FILTER 8'.

Now, we will give our Kurve Report a name and finalize the Report. In this case, I will name my Report KurveTutorial and click on Create Report in the upper right corner.

This screenshot shows the 'Name Report' step in the Kurve Essentials interface. At the top, there are navigation buttons: 'Cancel', 'Back a step', and 'Create Report' (highlighted with a red circle). Below these, the title 'Name Report' is displayed. A progress bar indicates four steps: 'Select Record Type', 'Select Data Source', 'Create Query Filters', and 'Name Graph/Report' (the current step, marked with a purple dot). A note says 'Review your selections and name your report'. Below this, the following information is displayed: 'Record Type: Report', 'Data Source: Copy Of Weekly Custodial Checklist for Mark', and 'Query Filters: No Filters Created'. At the bottom, there is a 'Report Name' field with the text 'KurveTutorial' entered (highlighted with a red circle).

You should now see your Kurve Report. If this is sufficient, you are done and have your report.

~~~~~Advanced Features~~~~~

I want to do a little more filtering and aggregation so that it fulfills my needs. I want to know how many times a month each user has submitted reports.

So, in the Inspected By column, select the three bar icon just to the right of the name of the column.

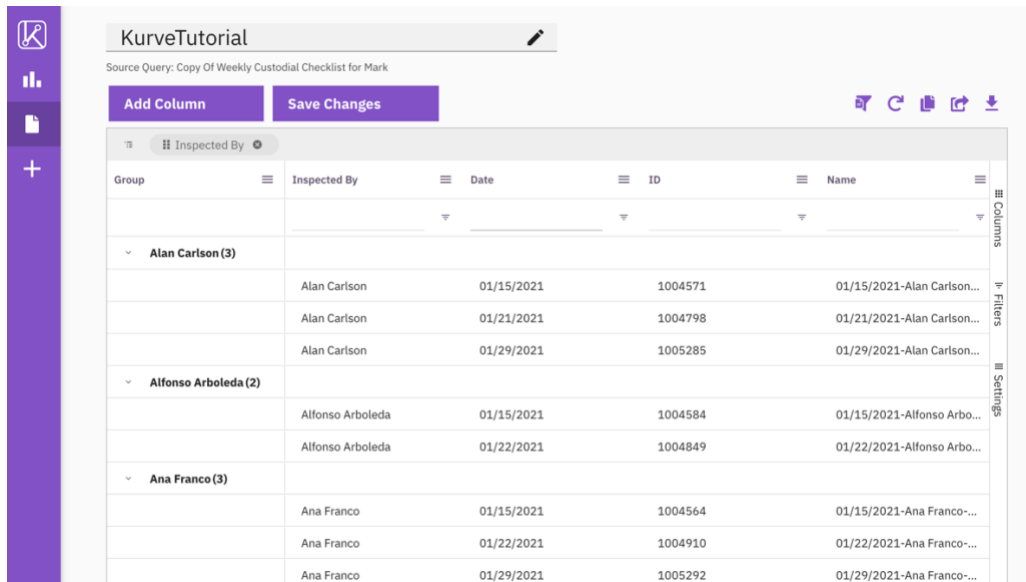
The screenshot shows the KurveTutorial interface. At the top, there's a header with 'KurveTutorial' and a source query: 'Source Query: Copy Of Weekly Custodial Checklist for Mark'. Below this are buttons for 'Add Column' and 'Save Changes'. The main table has columns: 'Inspected By', 'ID', 'Name', and 'Work Location'. The 'Inspected By' column menu is open, showing options: 'Pin Column', 'Autosize This Column', 'Autosize All Columns', 'Group by Inspected By' (highlighted with a red circle), and 'Reset Columns'. The table data includes names like Alan Carlson, Alfonso Arboleda, Ana Franco, Beverly Deweese, and Brian Woods, along with their IDs and work locations.

This will allow me to group the custodians by their name so we can count how many reports they've submitted to Tririga. Select the Group by Inspected By option.

This screenshot is identical to the one above, showing the 'Inspected By' column menu open with the 'Group by Inspected By' option highlighted. The interface elements, including the header, buttons, and table data, are the same.

You should now see each individual grouped by their reports submitted. It also shows the number of reports they have submitted for the entire dataset. I want to know how many reports they have

submitted each month.



KurveTutorial

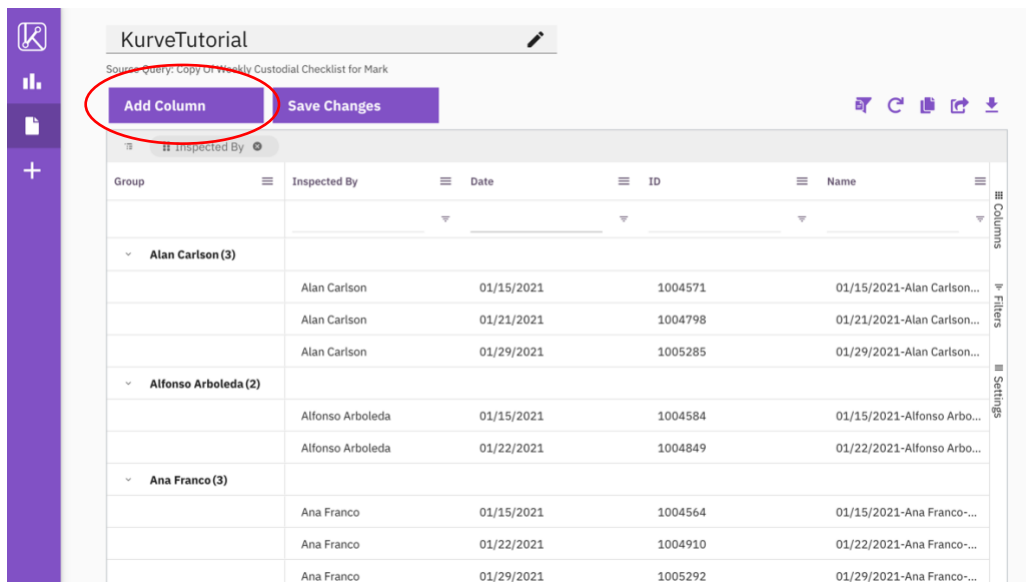
Source Query: Copy Of Weekly Custodial Checklist for Mark

Add Column **Save Changes**

Inspected By

Group	Inspected By	Date	ID	Name
▼ Alan Carlson (3)				
	Alan Carlson	01/15/2021	1004571	01/15/2021-Alan Carlson...
	Alan Carlson	01/21/2021	1004798	01/21/2021-Alan Carlson...
	Alan Carlson	01/29/2021	1005285	01/29/2021-Alan Carlson...
▼ Alfonso Arboleda (2)				
	Alfonso Arboleda	01/15/2021	1004584	01/15/2021-Alfonso Arbo...
	Alfonso Arboleda	01/22/2021	1004849	01/22/2021-Alfonso Arbo...
▼ Ana Franco (3)				
	Ana Franco	01/15/2021	1004564	01/15/2021-Ana Franco-...
	Ana Franco	01/22/2021	1004910	01/22/2021-Ana Franco-...
	Ana Franco	01/29/2021	1005292	01/29/2021-Ana Franco-...

To have this ability, I will need to add a column. To do this, select the Add Column tab just below the name of your report.



KurveTutorial

Source Query: Copy Of Weekly Custodial Checklist for Mark

Add Column **Save Changes**






Inspected By

Group	Inspected By	Date	ID	Name
▼ Alan Carlson (3)				
	Alan Carlson	01/15/2021	1004571	01/15/2021-Alan Carlson...
	Alan Carlson	01/21/2021	1004798	01/21/2021-Alan Carlson...
	Alan Carlson	01/29/2021	1005285	01/29/2021-Alan Carlson...
▼ Alfonso Arboleda (2)				
	Alfonso Arboleda	01/15/2021	1004584	01/15/2021-Alfonso Arbo...
	Alfonso Arboleda	01/22/2021	1004849	01/22/2021-Alfonso Arbo...
▼ Ana Franco (3)				
	Ana Franco	01/15/2021	1004564	01/15/2021-Ana Franco-...
	Ana Franco	01/22/2021	1004910	01/22/2021-Ana Franco-...
	Ana Franco	01/29/2021	1005292	01/29/2021-Ana Franco-...

Now, you will see your options you have to add a column of data in your report. In this case, I'm wanting it to add the name of a month, so I will select Text on the left and then click the Continue tab at the bottom.

CREATE CUSTOM COLUMN

Select Data Type for New Column

 Text A Text Column uses a Set filter, allowing users to select specific values to show or hide	 Number A Number Column allows for numerical filters such as Greater/Less Than, and is the required type for most aggregations	 Date A Date column allows the use of Before/After or Range filters to isolate desired date ranges	 DateTime A Date Time column allows the use of Before/After or Range filters to isolate desired date time ranges	 Color A Color column will convert color names or hex color codes and display a cell filled with the given color
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[Continue](#)

You're now going to create a custom column, so name it. Then, we have Source Columns if we want to choose those as our data sources as well as the option of using Functions to help us process our data sources in different ways (similar to an Excel function). Kurve uses JavaScript for its programming language. So, if you know JavaScript, you're ready to expand. If not, you're like me and have to use their stock functionality. Click on the Functions tab next to the Source Column tab.

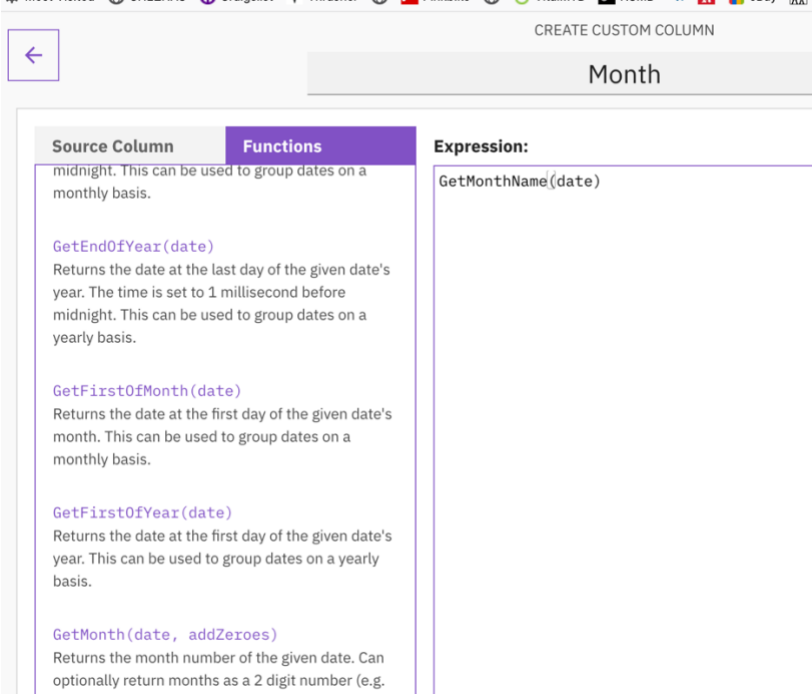
CREATE CUSTOM COLUMN

Enter Column Name

Source Column	Functions	Expression:	Preview Results:
Inspected By		Enter Expression	
Date			
ID			
Name			
Work Location			
Compressor PSI			
Check Sumps for drainage			
Request Number			
Inspect roof, gutters, and drains. Remove debris. Folio			
Request Number-9			
Perform water and steam leak inspection. Report leak			
Request Number-11			
Status			

For this, I want to use the GetMonthName function, so scroll down and select that one and you'll now see a function expressed in the Expression section. Functions are a powerful way of manipulating the

data for reports. Might be a good thing to learn better, right?

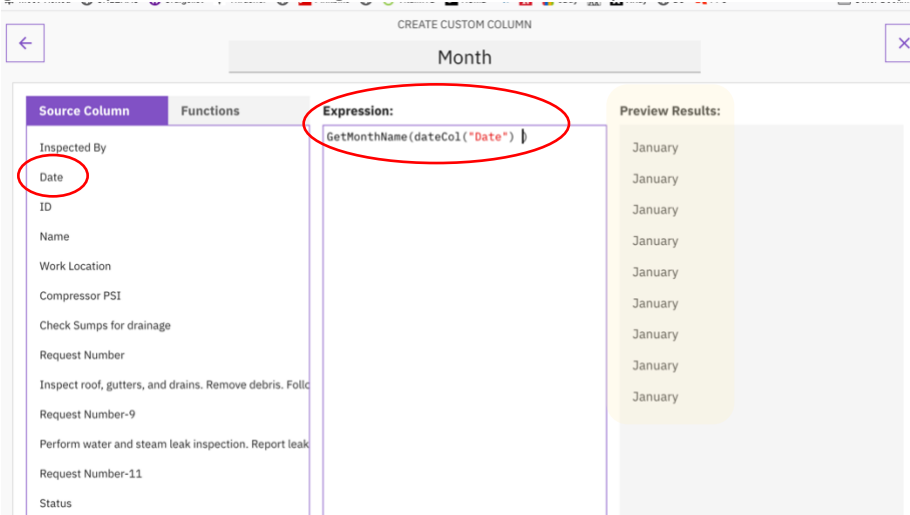


CREATE CUSTOM COLUMN

Month

Source Column	Functions	Expression:
<p>midnight. This can be used to group dates on a monthly basis.</p> <p>GetEndOfYear(date) Returns the date at the last day of the given date's year. The time is set to 1 millisecond before midnight. This can be used to group dates on a yearly basis.</p> <p>GetFirstOfMonth(date) Returns the date at the first day of the given date's month. This can be used to group dates on a monthly basis.</p> <p>GetFirstOfYear(date) Returns the date at the first day of the given date's year. This can be used to group dates on a yearly basis.</p> <p>GetMonth(date, addZeroes) Returns the month number of the given date. Can optionally return months as a 2 digit number (e.g. 01, 02, 03, 04, 05, 06, 07, 08, 09, 10, 11, 12).</p>	<p>GetMonthName(date)</p>	<p>GetMonthName(date)</p>

Different functions have different requirements. This function simply wants to know where the date field is so we will go and click back to the Source Column tab and select the word "date" in the Function where it says GetMonthName(date). Then, I can double click on the Date column in the Source Column area and it will replace the word "date" with the direction to our dates in the data. A popup is going to give us options. I am wanting to Add as Date to keep this as a date in our report.



CREATE CUSTOM COLUMN

Month

Source Column	Functions	Expression:	Preview Results:
<p>Inspected By</p> <p>Date</p> <p>ID</p> <p>Name</p> <p>Work Location</p> <p>Compressor PSI</p> <p>Check Sumps for drainage</p> <p>Request Number</p> <p>Inspect roof, gutters, and drains. Remove debris. Follow up with repairs.</p> <p>Request Number-9</p> <p>Perform water and steam leak inspection. Report leak.</p> <p>Request Number-11</p> <p>Status</p>		<p>GetMonthName(dateCol("Date"))</p>	<p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p> <p>January</p>

Now, this is an important step because it gives us a preview of how our function is working. In this case it's giving me the month name that I require so all is good here. Click on Create Column at the bottom of the page and it should make a new column for you in your report.

Now you should see this column "Month" if you scroll all the way to the right of the Report.

KurveTutorial

Source Query: Copy Of Weekly Custodial Checklist for Mark

Add Column Save Changes

Inspected By

Group	Perform water and ste...	Status	Checklist Type	Month
Alan Carlson (3)				
	01/14/2021	Issued	Weekly	January
	01/20/2021	Issued	Weekly	January
	01/28/2021	Issued	Weekly	January
Alfonso Arboleda (2)				
		Issued	Weekly	January
	01/21/2021	Issued	Weekly	January
Ana Franco (3)				
		Issued	Weekly	January
	01/21/2021	Issued	Weekly	January

I will use this column now to group by the month so that I can see each month and who has submitted their reports (as well as how many submissions) each month. Let's click and hold next to the "Month" name and drag it far over to the left of the report but not in the Group section.

Now, we will do another aggregation of the data based on the month. So, click on the three bar icon and move your mouse over Value Aggregation and select the option First.

KurveTutorial

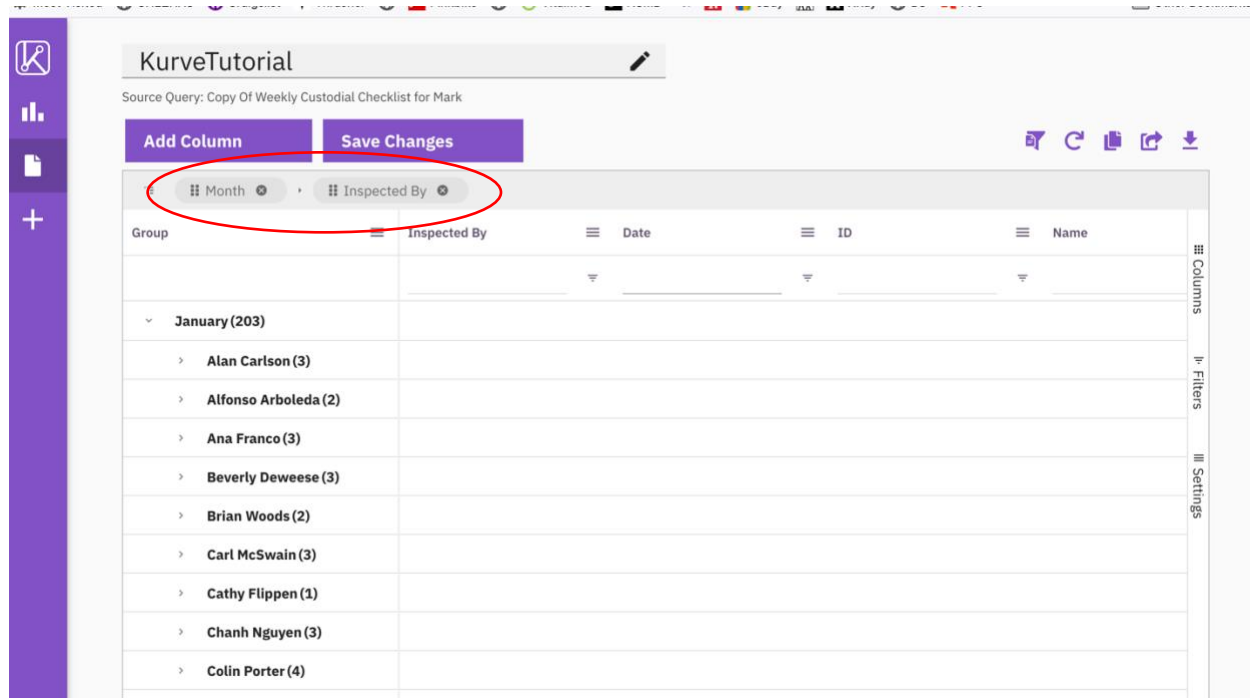
Source Query: Copy Of Weekly Custodial Checklist for Mark

Add Column Save Changes

Inspected By

Group	First(Month)	Inspected By	Date	ID
Alan Carlson (3)	January			
	January	Alan Carlson	01/15/2021	1004571
	January	Alan Carlson	01/21/2021	1004798
	January	Alan Carlson	01/29/2021	1005285
Alfonso Arboleda (2)	January			
	January	Alfonso Arboleda	01/15/2021	1004584
	January	Alfonso Arboleda	01/22/2021	1004849
Ana Franco (3)	January			
	January	Ana Franco	01/15/2021	1004564
	January	Ana Franco	01/22/2021	1004910

Now, I'd like for this to be tidied up all in on grouped column on the left so I'm going to click and hold on the First(Month) column and drag it in front of Inspected By in the grouping area.



KurveTutorial

Source Query: Copy Of Weekly Custodial Checklist for Mark

Add Column **Save Changes**

Month Inspected By

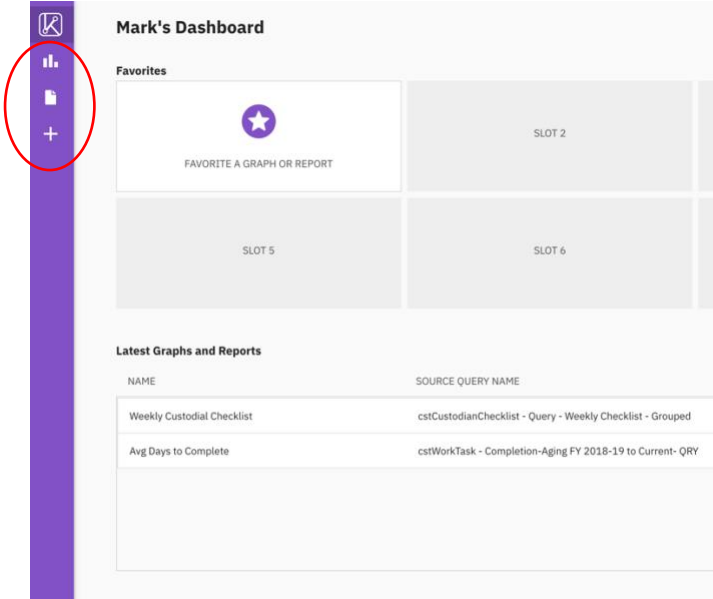
Group	Inspected By	Date	ID	Name
▼ January (2023)				
▶ Alan Carlson (3)				
▶ Alfonso Arboleda (2)				
▶ Ana Franco (3)				
▶ Beverly Deweese (3)				
▶ Brian Woods (2)				
▶ Carl McSwain (3)				
▶ Cathy Flippen (1)				
▶ Chanh Nguyen (3)				
▶ Colin Porter (4)				

Columns Filters Settings

Now, I can see who has submitted their reports for the month of January and a count of how many reports they have submitted so far. Click Save Changes and you're done with your report! You can now easily access and reconfigure your report in your dashboard. ■

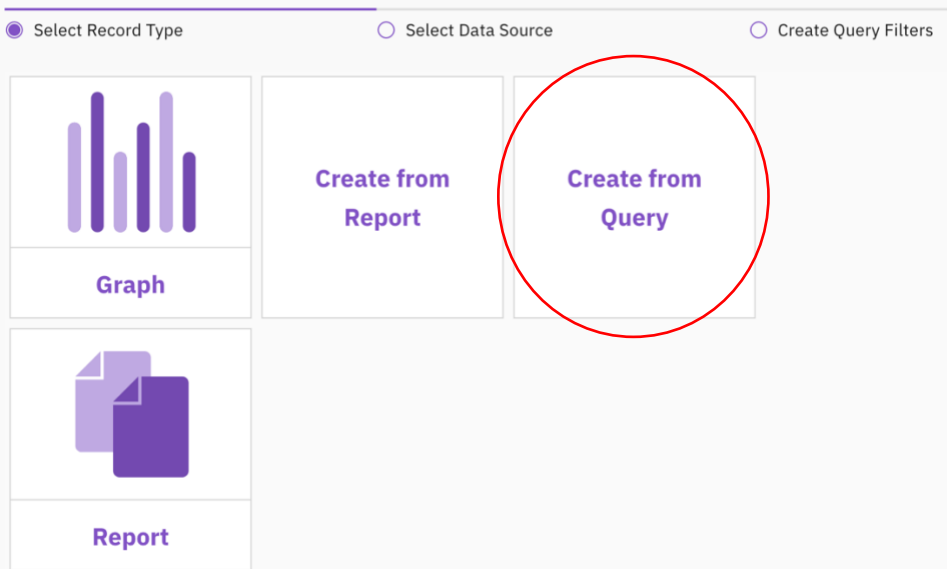
Creating a Graph in Kurve

So, Reports are neat but they don't give us a visual representation of the data we house. If you want more of a graphical display, we can create a Graph using Kurve from one of our Tririga Reports. Returning to your Kurve dashboard, click on the + button and we can choose the Graph icon this time.



Let's create a graph using a Query that is shared in the Community Reports in Tririga.

Choose a graph source



If you want to create a Query Filter in the next step, you can. Otherwise, click Skip and proceed to building the Graph.

Create query filters

☒ Select Record Type ☒ Select Data Source ☒ Create Query Filters ☐ Nar

Only columns from the Primary Business Object can be selected for Query Filters. Some columns on the query may not be available.

Filter Created: 0/12

<div><div>+</div><div>CREATE FILTER</div></div>	FILTER 2	FILTER 3	FILTER 4	
FILTER 8	FILTER 9	FILTER 10	FILTER 11	

Now we get into the good stuff! Decide on the type of Graph you are wanting to represent with your data. Remember, what you choose as the Graph Name can't be changed later or you would have to recreate your Graph.

Cancel

Back a step

Create Graph

Name and select a graph type

☒ Select Record Type ☒ Select Data Source ☒ Create Query Filters ☒ Name Graph/Report

Review your selections and create your graph

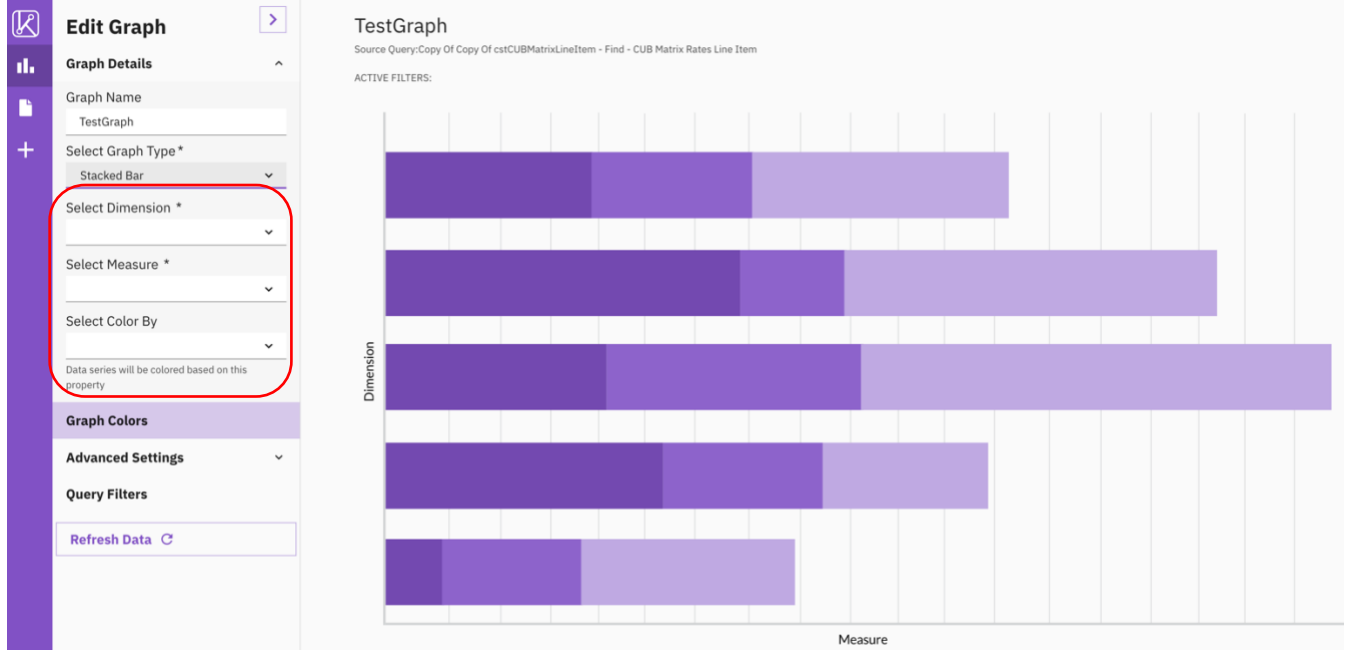
Record Type: Graph
Data Source: ppsSpace - Report - CUB Space Detail
Query Filters: No Filters Created

Graph Name
TestGraph

Select Graph Type:

<div><div></div><div>Column</div></div>	<div><div></div><div>Stacked Column</div></div>	<div><div></div><div>Bar</div></div>	<div><div></div><div>Stacked Bar</div></div>	<div><div></div><div>Line</div></div>	<div><div></div><div>Pie</div></div>	<div><div></div><div>Scatter</div></div>
<div><div></div><div>Area</div></div>						

In this case, we will name our Graph (“TestGraph”) and choose a Stacked Bar Type. Select the Create Graph button and you should be presented with this:

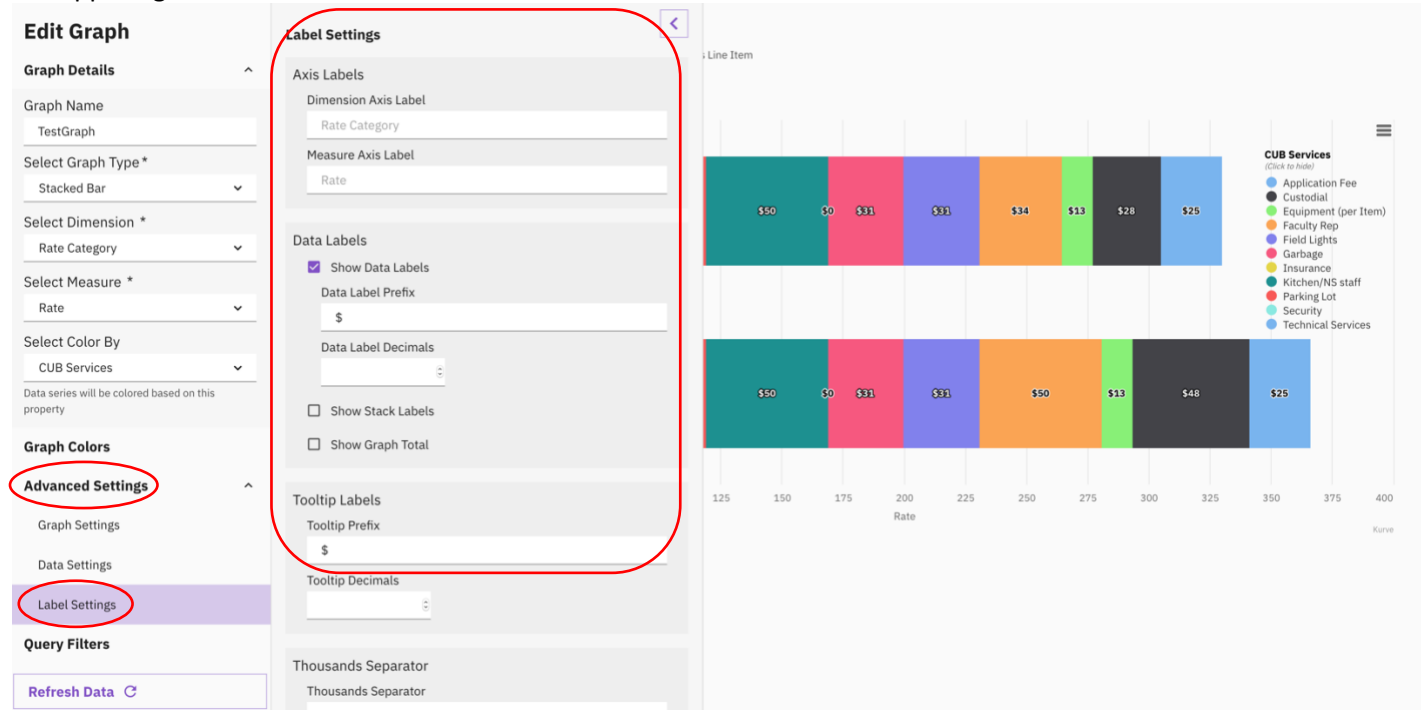


Now, you will have the options to personalize the Graph to display the data as you see fit. You can check your Dimensions, Measures, Colors and change the Graph colors, advanced settings and even your query filters. Feel free to play with all of them to achieve how your data is telling its story.

For this Graph, I will use ‘Rate Category’ as my Dimension, ‘Rate’ as my Measure and ‘CUB Services’ as my coloring for this Graph. At this point we have a working graph that breaks down the CUB Services by a Weekday/Weekend rate category. If you hover over one of the services you will see the specified rate. In this case, it’s a Kitchen/NS staff rate on the weekend:



I'd like for the graph just to show the rates as labels though so I will go in and click on Advance Settings on the left. That will drop down an additional set of options. Click the Label Settings option and new menu will come up where you can set many different options for the labeling within the Graph. I will select Show Data Labels, add '\$' in the Data Label Prefix option. In addition, I want to add '\$' in the Tooltip Prefix to add a dollar sign when you hover over a section. Now, minimize the menu using the < in the upper right of the menu.



This is basically what I wanted the Graph to display, so I will click Save Changes in the lower left part of Kurve. That's a basic tutorial of how to get going with graphs in Kurve. Could you make something more dynamic in another program? Certainly. Could you share that in a Tririga portal? No. There is a lot you can do using this basic platform and it is a quick way to give easy to understand information on a front page for a Tririga user.

Sharing Kurve Reports/Graphs in Tririga Portals

A nice aspect of the plug and play nature of Kurve and Tririga is that you can share these informatics either in a Portal or Form section of Tririga. In your Kurve Dashboard, if you right click on the Graph or Report you'd like to share, you will get a new menu.

Mark's Dashboard

Remove from favorites

Favorites

Weekly Custodial Checklist
CREATED 22 DAYS AGO

FAVORITE A GRAPH OR REPORT

SLOT 3

SLOT 4

SLOT 5

SLOT 6

SLOT 7

SLOT 8

Latest Graphs and Reports

NAME	SOURCE QUERY NAME	CREATOR	DATE CREATED	TYPE
TestGraph	Copy Of Copy Of cstCustodianChecklist - Find - CUST Matrix Rates Line Item	Me	02/19/2021	Graph
Weekly Custodial Reporting	Copy Of Daily Custodial Checklist	Me	02/02/2021	Report
Monthly Custodial Checklist	Copy Of Monthly Custodial Checklist	Me	02/02/2021	Report
Weekly Custodial Checklist	cstCustodianChecklist - Grouped	Me	01/28/2021	Report
Avg Days to Complete	cstWorkTask - Completion Aging FY 2018-19 Current - QRY	Wayne Coffey	01/02/2020	Graph

If you select the Portal URL option, it will provide you with a link you can copy and take over to Tririga. Now, select Copy Link button and go to Tririga.

Latest Graphs and Reports

NAME	SOURCE QUERY NAME	CREATOR
TestGraph	Copy Of Copy Of CUST Matrix Rates Line Item	
Weekly Custodial Reporting	Copy Of Daily Custodial Checklist	
Monthly Custodial Checklist	Copy Of Monthly Custodial Checklist	
Weekly Custodial Checklist	cstCustodianChecklist - Grouped	
Avg Days to Complete	cstWorkTask - Completion Aging FY 2018-19 Current - QRY	

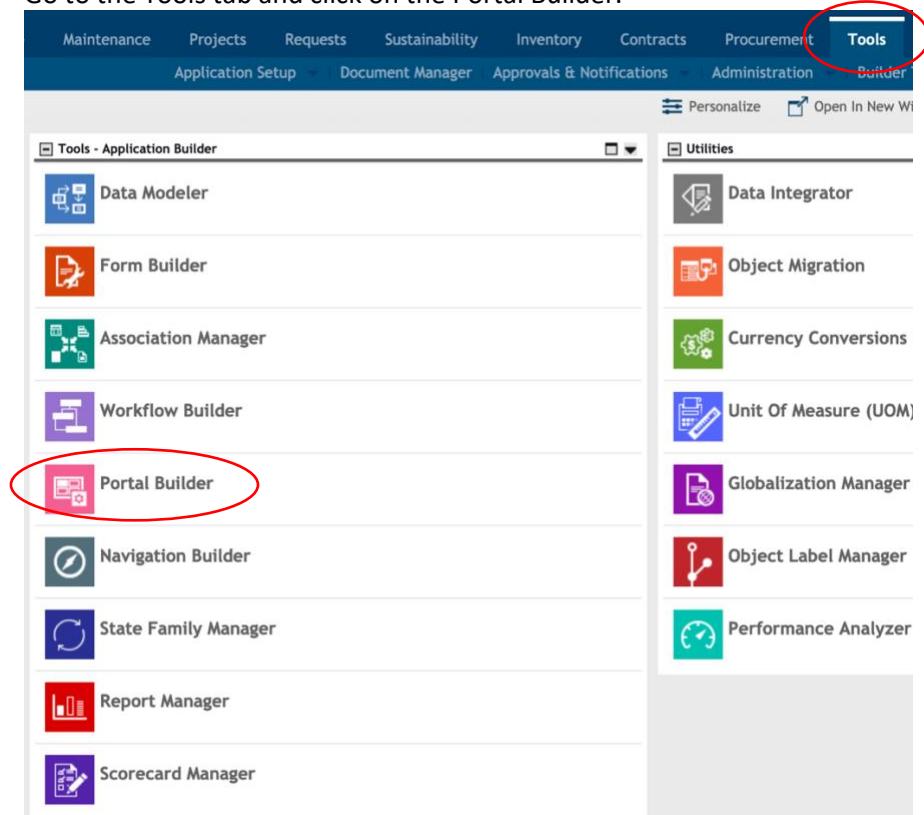
Portal URL Show Form URL ☐

This is the URL used for embedding this graph into a portal section.

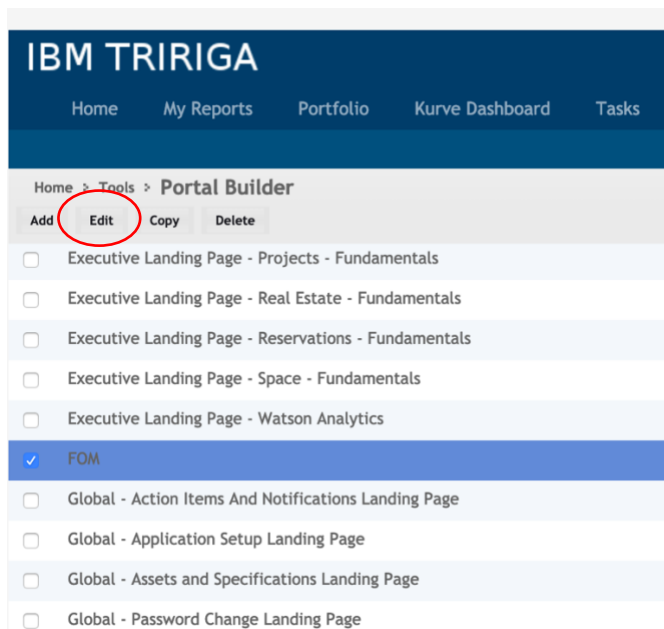
../..../p/web/Kurve#/portalGraph/dJa3RpF72n3R4PHPgEa

Close **Copy Link**

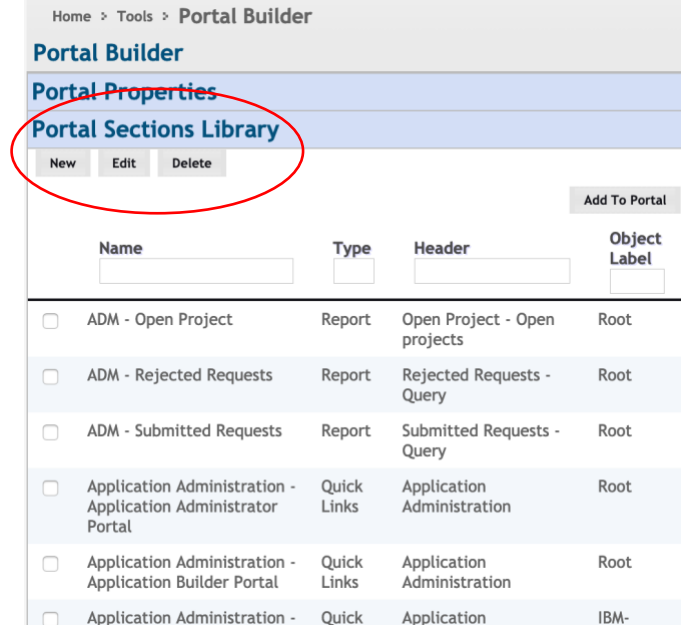
Go to the Tools tab and click on the Portal Builder.



Find your Tririga portal by scrolling through the list or search in the search box. Check the checkbox and click the Edit button.



Click down on the Portal Sections Library to expand that section. We need to create a new Portal Section for the Graph or Report we are wanting to display. Click the New button.



Home > Tools > Portal Builder

Portal Builder

Portal Properties

Portal Sections Library

New Edit Delete

Add To Portal

Name	Type	Header	Object Label
<input type="checkbox"/> ADM - Open Project	Report	Open Project - Open projects	Root
<input type="checkbox"/> ADM - Rejected Requests	Report	Rejected Requests - Query	Root
<input type="checkbox"/> ADM - Submitted Requests	Report	Submitted Requests - Query	Root
<input type="checkbox"/> Application Administration - Application Administrator Portal	Quick Links	Application Administration	Root
<input type="checkbox"/> Application Administration - Application Builder Portal	Quick Links	Application Administration	Root
<input type="checkbox"/> Application Administration -	Quick	Application	IBM-

This screen will pop in a separate window. Fill in the appropriate sections and go down to the Type selection and choose the drop down list. Select “External” and then enter the URL we copied in Kurve. This will work for all of our needs for now as far as options. Select Apply and then OK.

Portal Section

https://pps.ecifm.net/html/en/default/portalX/portalSection.js

Apply OK Cancel

Name: CUB Matrix Line Item TEST

Header: CUB Matrix

Tooltip: CUB Matrix

Description: TEST TEST TEST

Related Links: -Select-

Header Color: [Color Picker]

Header Font: Trebuchet MS

Header Weight: Bold

Header Size: 10

Header Type: ☒ Title ☐ Regular

Border Color: [Color Picker]

Background Image: [Image Picker]

Type: External

Url: .../p/web/Kurve/portalC

Auto Resize: ☐

Scope: ☒ Company ☐ User

Auto Refresh: ☐

Revision: 2

Object Label: In Progress

You will now see your new Portal in the Portal Sections Library. Check the checkbox to the left of your Portal Section and click the Add To Portal button. This will add this Section into your Portal layout. On the right side of the screen you can adjust where you want the Kurve Graph to be displayed in the layout of the portal. Click Save and Close and go to that Portal and you should see your Graph displayed in the Tririga Portal.

Portal Builder

Portal Properties

Portal Sections Library

New Edit Delete

Add To Portal

Name	Type	Header	Object Label
CUB			
<input type="checkbox"/> cstCUB Admin Quick Links	Quick Links	CUB Admin Quick Links	In Progress
<input type="checkbox"/> cstQuery - triReservationManager - Submitted Reserve Requests for CUB Admin	Report	Submitted Reservation Requests Waiting For Approval	In Progress
<input checked="" type="checkbox"/> CUB Matrix Line Item TEST	External Url	CUB Matrix	In Progress

KURVE ESSENTIALS

Save Save And Close Cancel

Portal Layout

Related Portal Sections

Revisions

Request Central

Name:
Request Service - Self Service Requests
Type:
Links
Description:
Section Configuration:
☐ Collapsed By Default

All Building Level Area Measures

Name:
cstBuildingMeasurements - Portal - All Building Level Areas Reports
Type:
Links
Description:
For capturing different building level measurement reports in
Section Configuration:
☐ Collapsed By Default

CUB Matrix

Name:
CUB Matrix Line Item TEST
Type:
URL
Description:
TEST TEST TEST
Section Configuration:
☐ Collapsed By Default

Active Key Requests

Name:
cstRequest - All Key Requests -Portal Query
Type:
Tabular
Description:
All submitted and Issued New Key and Re-Key requests
Section Configuration:
☐ Collapsed By Default

My Work Requests Reports

Name:
My Work Requests Reports
Type:
Links
Description:
Section Configuration:
☐ Collapsed By Default

My Work Task Reports

Name:
My Work Task Reports
Type:
Links
Description:
Section Configuration:
☐ Collapsed By Default

Overdue Emergency Work

Now your new Kurve Graph is displayed in your Tririga Portal and will update with any data updates.
Good job! 

