

Managing Number Range Filters

This version of the app's documentation is outdated. Please find the information you're looking for here:

- [Filter types available](#)

Managing Number Range Filters

Table Filter and Charts for Confluence add-on is equipped with the number range filter. You can add this filter type for any column of your table containing numbers. It allows you to specify the number range for showing data in the table. Alternatively, you can set the start or end value instead of the number range. Both cardinals and decimals are supported.

Adding the Number Range Filter

1. Edit the page.
2. [Insert the Table Filter macro](#) and paste the table within the macro body.
3. Select the macro and click **Edit**.
4. In the **Number range filter columns** box, select the columns for filtration with number range filters.
5. Switch to the **Filtration** tab and set the correct decimal separator for number values (if needed).
6. Save the macro.
7. Save the page.

Edit 'Table Filter' Macro

Filters | Filtration | Table View

Dropdown filter columns
Click or start typing...

Free text filter columns
Click or start typing...

Number range filter columns
Transaction Amount x |
Card Type
Customer ID
Customer Type
Fee Amount
Payment Method
Service Agent
Store
Transaction Date

Preview

Transaction Amount - from Type value to Type value
Global filter - Start typing...

Transaction ID	Transaction Amount	Fee Amount	Transaction Type	Service Agent	Tr Dr
508408554	827.25	6.62	Mortgage Loans	Ashley Stone	9/
534260583	574.38	10.34	Check Cashing	Ashley Stone	9/
520498528	53.13	0.21	Loan Settlement	Peter Jacobs	9/

Select macro Save Cancel

Filtering the table with number range filters

1. Open the page with the table for filtration.
2. On the filtration pane, locate the number range filters and position the mouse pointer within the appropriate one.
3. Enter the appropriate number range or start/end values for filtration.

Transaction Amount - from 600 to 600 Fee Amount - from 5.00 to 8.99

Transaction ID	Transaction Amount	Fee Amount	Transaction Type	Service Agent	Transaction Date	Customer Type	Transaction Status	Customer ID	Card Type	Payment Method	Store
571884914	640.5	7.69	Check Cashing	Guillermo Sanchez	9/1/2016	Mixed	Pending	1565FGH2954	Credit	job	104
591288923	634.38	5.08	Mortgage Loans	Jane Moore	9/4/2016	Business	Archived	1008JFG8353	Debit	china-unemployment	103
526809834	613.25	8.59	Mortgage Loans	Jane Moore	9/30/2016	Personal	Archived	3057DDJC3563	Debit	job	106
504214260	632.38	8.85	Check Cashing	Christina Palmer	9/8/2016	Mixed	Pending	1183JGCSA3558	Credit	job	108

Filtering the table with JIRA worklogs or time intervals

You can filter tables containing JIRA worklogs or time intervals.

1. Open the page with the table for filtration.
2. On the filtration pane, locate the number range filters and position the mouse pointer within the appropriate one.
3. Enter the appropriate worklog duration or time interval.

Use the correct format for entering worklogs:

- **Xw** - for weeks (for example, '2w').
- **Xd** - for days (for example, '3d').
- **Xh** - for hours (for example, '5h').
- **Xm** - for minutes (for example, '45m').

You can combine multiple values into a single string.

Use the correct time format ('**hh:mm:ss**') for setting time intervals.

You can define the worklog parameters, for the details see [this page](#).

Run Results

Created by Vadim Rubtsov just a moment ago

Run - from 35:00 to 37:30 ClockTime - from 1:25:00 to 1:40:00

Place	Bib	Name	Gender	City	State	Country	Run	Run Pace	Bike	Bike Pace	Clock Time	Chip Time	Pace	Division Place	Division
5	392	Eric Bruce	M	Belleville	IL	US	37:26	7:29	51:29	23.4 mph	1:28:55	1:28:55		2	M 30-34
6	391	Cj Rogers	M	Belleville	IL	US	36:23	7:16	52:56	22.8 mph	1:29:19.6	1:29:19.6		3	M 30-34
10	396	Ed Logan	M				37:26	7:29	56:01	21.4 mph	1:33:27	1:33:27		1	M
13	384	David Simon	M	South Holland	IL	US	35:34	7:06	58:26	20.6 mph	1:33:59.6	1:33:59.6		4	M 30-34
10	245	Matt Bantle	M	St. Louis	MO	US	36:44	7:20	57:59	20.8 mph	1:34:43.4	1:34:43.4		2	M 25-29
16	173	Kevin Gregory	M	Saint Louis	MO	US	36:58	7:23	58:27	20.6 mph	1:35:24.7	1:35:24.7		1	M 40-44
19	169	Paul McLaughlin	M	O Fallon	IL	US	37:03	7:24	59:18	20.3 mph	1:36:20.9	1:36:20.9		1	M 50-54
21	409	Brandon Winkemann	M				36:07	7:13	1:00:18	20 mph	1:36:24.3	1:36:24.3		3	M 25-29
24	210	Anthony Nicholson	M	J. Fallon	IL	US	36:49	7:21	1:01:29	19.6 mph	1:36:18.8	1:36:18.8		2	M 50-54

