

Additional Info Regarding Bugzilla bug #153506.

1. The reported problem is visible only through the Format → Conditional → Manage... windows. That is, from the 2023 and yyyy sheets it is not possible to set values in order to trigger erroneous cell highlight colors.
2. The following two slides when view back to back make clear that copying sheet yyyy to create the new sheet 2023 results in a set of conditional formatting ranges and conditions that are not logically equivalent to the original set defined in sheet yyyy.
3. A careful examination of slide 3 below, shows that merging of the distinct ranges B18:M18 and B19:M19 as defined in slide 2 for sheet yyyy, into the new combined range of B18:M19 for sheet 2023 results in the loss of checking monthly electricity expenses against the budgeted electricity amount. All expenses in sheet 2023, according to new conditional format, are to be compared only against the budgeted cell phone amount, which does not reflect desired intent.
4. Since it is not possible to set monthly expense values in 2023 to reflect the erroneous condition seen in the Manage Conditional Formatting window, then it appears that this sheet is still using the yyyy conditional formatting in some manner. If so, then this would be another separate bug to be resolved.
5. In short, the bug I am reporting is the fact that the conditional formatting of the new sheet, 2023, is not logically equivalent to the conditional formatting of the yyyy sheet that it was copied from.
6. How the new sheet 2023 is not reflecting the new, but incorrect, conditional formatting may be related but is not the primary symptom of the problem I am reporting at this time.

Sheet: yyyy

	A	B	C	D	E	F	G
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16		1	2	3	4	5	6
17		Jan	Feb	Mar	Apr	May	Jun
18	Cell Phone	\$45.00	\$45.00	\$45.00	\$45.00	\$45.00	\$
19	Electricity	200	119	0	0	0	
20							
21							
22							
23							
24							
25							

Manage Conditional Formatting

Range	First Condition
B18:M18	Cell value is > \$Budget.\$B23
B19:M19	Cell value is > \$Budget.\$B24

Sheet: Budget

23	Cell Phone	\$45.00
24	Electricity	\$120.00
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		

Budget

2023

yyyy

Sheet 1 of 3

Conditional Formatting for B18:M18

Conditions

Condition 1

Cell value is greater than \$Budget.\$B23

Apply Style: Note \$45.00

Condition 2

Cell value is <= \$Budget.\$B23

Cell Range

Range: B18:M18

Edit...

Remove

Add

Delete

Up

Down

Help

OK

Cancel

Conditional Formatting for B19:M19

Conditions

Condition 1

Cell value is greater than \$Budget.\$B24

Apply Style: Note \$45.00

Condition 2

Cell value is <= \$Budget.\$B24

Cell Range

Range: B19:M19

Add

Delete

Up

Down

Help

OK

Cancel

liberation Sa 10 A A A A 19

Sheet: 2023

	1	2	3	4	5	6
	Jan	Feb	Mar	Apr	May	Jun
Cell Phone	\$45.00	\$46.00	\$45.00	\$45.00	\$45.00	\$
Electricity	200	119	0	0	0	0

Manage Conditional Formatting

Conditional Formats

Range	First Condition
B18:M19	Cell value is > \$Budget.\$B23

Add Edit... Remove Help

Sheet: Budget

22		
23	Cell Phone	\$45.00
24	Electricity	\$120.00
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		

Sheet 1 of 3

Conditional Formatting for B18:M19

Conditions

Condition 1

Cell value is greater than \$Budget.\$B23

Apply Style: Note 119

Condition 2 Cell value is <= \$Budget.\$B23

Add Delete Up Down

Cell Range

Range: B18:M19

Help OK Cancel