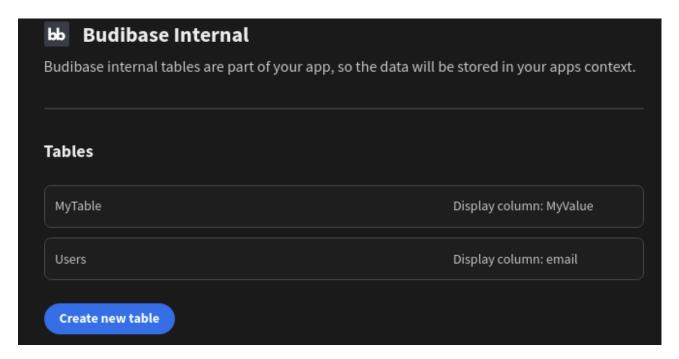
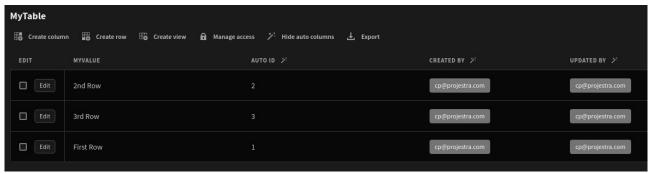
Documentation of the strange database & auto-field behaviour I experienced

My sample App consists of a single table (MyTable) with a single text field (MyValue).



I have also activated three auto fields: auto id, created by and updated by



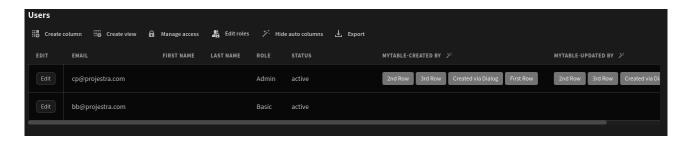
Rows are added via a simple dialog (basically the auto-generated one).



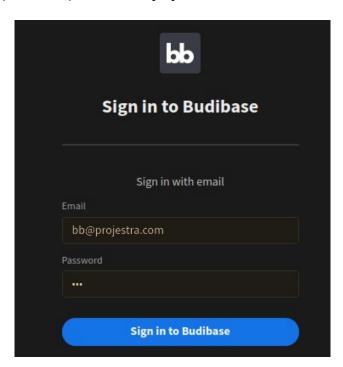
The first 4 rows are created by the budibase admin user ... everyting looks as it should! Great!



Auto-fields are populated nicely and the relationships work as well as expected. Brilliant!.



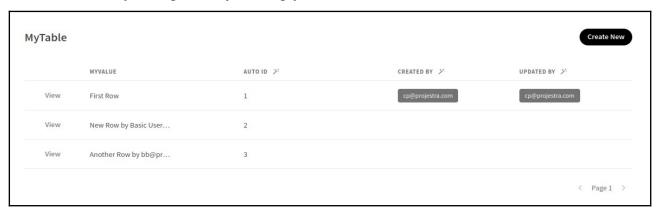
Now a second user (basic user) comes into play ...



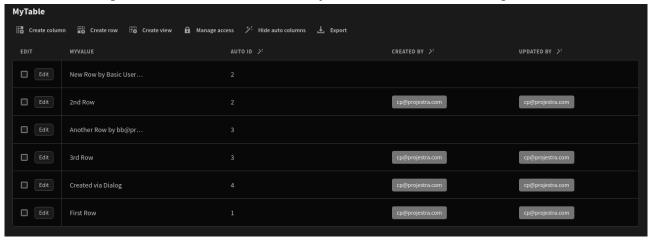
Strangely this user only sees one of the records previously entered. This does not feel logical, does it?



Now the user creates 2 new rows via the Creat New dialog ...and the first thing to note ist: The auto columns created by and updated by are empty!!



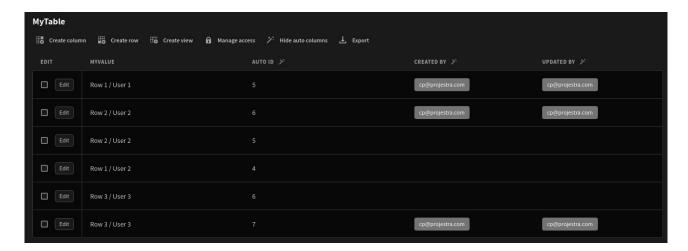
From the admin panel it looks the same ... AND you can see that there are duplicate AUTO IDs.



This is part 1 of the drama ... stay tuned ...

I have then deleted all record via the data admin panel. ...and added 3 new rows from each of the two users via the Create New dialog.

The result is consistent with what we have previously seen (from the data admin view as well as from the list view of the budibase admin user)...



HOWEVER ... when looking at the data via the second user's list view now ...

yTable				Create New	
	MYVALUE	AUTO ID 🥕	CREATED BY >	UPDATED BY 🏏	
View	First Row	1	cp@projestra.com	cp@projestra.com	
View	Row 2 / User 2	5			
View	Another Row by bb@pr	3			
View	Row 1 / User 2	4			
View	Row 3 / User 3	6			
View	New Row by Basic User	2			

WHAT?!? - Over and above the strange things we knew from the previous test, now 2 of the previously DELETED rows are back alive :-(.