
Subject: Numbers changing from 57,00 -> 57000000
Posted by [htManager](#) on Tue, 21 Jul 2026 15:42:09 GMT
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Hi Tony,
I updated from v 2.30.0 (not 2.31.0) to v 2.34.0 and now I have problems with the number values. I have a popup from where the numbers are filled in correctly. The value in \$fieldarray is "57,00" but if I press submit, the value in std.table.class.inc->custom_popupReturn() line 1662 is correct but in std.table.class.inc->popupReturn() line 7631 the value is 57000000. Changing the includes directory back to v 2.30.0, everything works fine again. Is this a bug or is this because of a wrong number format '.' instead of ','?

Subject: Re: Numbers changing from 57,00 -> 57000000
Posted by [AJM](#) on Wed, 22 Jul 2026 09:49:14 GMT
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What is your locale? Is it supposed to use ',' (comma) instead of '.' (dot) for the decimal point?
What is your language code?
Is the value in the database shown as '57.00' but shown as '57,00' in the screen?

Subject: Re: Numbers changing from 57,00 -> 57000000
Posted by [htManager](#) on Wed, 22 Jul 2026 13:24:35 GMT
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My locale is Germany. I use German (Germany) [de] as my language. The screen shows 57,00 and the database stores 57.00.
I created a new User 'GB' with language ID English [en] and everything worked fine.

Subject: Re: Numbers changing from 57,00 -> 57000000
Posted by [AJM](#) on Fri, 24 Jul 2026 08:56:19 GMT
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I have tried this in my development environment and I cannot reproduce this error. I amended a form in my XAMPLE subsystem to include a popup on the X_PERSON table which contains a column called VALUE2 which is numeric with 2 decimal places. By setting my language to French or German the value '57.0' was correctly displayed as '57,00' both on the X_PERSON table and in the popup. I should point out that the VALUE2 column needed to appear in the \$fieldspec array with the correct specifications so that the value could be recognised as a number and dealt with accordingly.

I was going to upload my test code to the RADICORE server so that you could see the results, but unfortunately I am unable to upload anything due to a fault on my server.

Subject: Re: Numbers changing from 57,00 -> 57000000

Posted by [htManager](#) on Sat, 25 Jul 2026 07:43:07 GMT

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It is quite likely that the issues lie in the programming code of my calculations.

However, two things puzzle me:

1. Everything was calculated correctly in version V 2.30.0, but my calculations stopped working after the update to V 2.34.0.
2. If I switch the language from German to English, the calculations work again in version V 2.34.0 as well.

Since it works in English, I will use that language from now on.

Subject: Re: Numbers changing from 57,00 -> 57000000

Posted by [AJM](#) on Sat, 25 Jul 2026 09:02:27 GMT

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There is nothing in the framework that I can see which would change how calculations are performed in your code. The only difference is that a change in language may change how a number is displayed, but my testing has shown that there is nothing wrong with this formatting. As I don't have access to your code I cannot see where the value is being formatted incorrectly. You need to step through the code with your own debugger to see precisely where the fault is located.

Subject: Re: Numbers changing from 57,00 -> 57000000

Posted by [AJM](#) on Sat, 25 Jul 2026 14:31:57 GMT

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I have managed to upload my test scripts onto the server to show that my code works as expected. You can run the same test as follows:

- 1) Logon as user 'demo-de' with password 'demo'
 - 2) Select the PROTO menu.
 - 3) Select the EXAMPLE menu.
 - 4) Select the PERSON task. This will show screen `x_person(list1).php`.
 - 5) Click the 'Id' label twice to display the entries in alphabetical order with 'AJM' as the first user. You will see 'value2' displayed as '1.234,56' which is '1,234.56' formatted for German.
 - 6) Select the 'test_autoincrement' button on the menu bar. This will show screen `'test_autoincrement(list1).php'` with a single entry.
 - 7) Select this entry and press the 'Update' button in the navigation bar. This will show screen `'test_autoincrement(upd1).php'`
 - 8) Select the popup button to the right of the Person ID label. This will show screen `'x_person(popup1).php'`.
 - 9) Select the first entry for 'AJM' which has '1.234,56' in the 'value2' field and press the CHOOSE button in the action bar. This will return to screen `'test_autoincrement(upd1).php'`.
 - 10) Note that the 'value2' field shows '1.234,56' as expected.
 - 10)
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