

e TB Manager Bangladesh - Bug #989

[Tasks from Mauricio TO-DO List] Check if new duplicated numbers still had appeared

12/05/2013 06:08 PM - Mauricio Dos Santos

Status:	Closed	Start date:	12/05/2013
Priority:	Normal	Due date:	
Assignee:	Maurício Dos Santos	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:	e-TB Manager version 2.0-b757	Spent time:	0.00 hour
Description			
The system duplicates the case number when it is done a validation of more than one case per hour, minute and second.			
Solution: Turn the validating class a @Synchronized class.			
This solution is under observation to check if it has solved the problem.			

History

#1 - 12/12/2013 06:49 PM - Mauricio Dos Santos

Retrieve the old numbers that was set to null on the last change.

#2 - 12/17/2013 05:04 PM - Mauricio Dos Santos

- Subject changed from Duplicated case numbers to Retrieve the old numbers that was set to null on the last change.

#3 - 12/17/2013 05:13 PM - Luis Gustavo do Valle Bastos

- Subject changed from Retrieve the old numbers that was set to null on the last change. to Retrieve original numbers that was set to null and check if new duplicated numbers still had appeared

#4 - 12/23/2013 08:24 AM - Mauricio Dos Santos

The script to retrieve the numbers is on the dev server. On the next version update in bangladesh the original numbers will be back.

#5 - 02/11/2014 04:03 PM - Mauricio Dos Santos

The script was executed and the patients received their old recordnumber again.

I have analysed if new duplicity has happened on the system. I saw that the last duplicity appeared on December 24th. I don't remember when the bangladesh server was updated with the correction to avoid new duplicity, but I guess it was before that.

So, the correction didn't fixed the bug.

I need a talk with Ricardo to discuss this.

#6 - 03/02/2014 12:22 PM - Mauricio Dos Santos

- Subject changed from Retrieve original numbers that was set to null and check if new duplicated numbers still had appeared to Check if new duplicated numbers still had appeared

- Status changed from In Progress to Feedback

- Assignee changed from Mauricio Dos Santos to Ricardo Memoria

Waiting e-mail response sent to Ricardo copied to Gustavo.

#7 - 06/04/2015 05:03 PM - Maurício Dos Santos

- Subject changed from *Check if new duplicated numbers still had appeared* to *[Tasks from Mauricio TO-DO List] Check if new duplicated numbers still had appeared*
- Status changed from *Feedback* to *In Progress*
- Assignee changed from *Ricardo Memoria* to *Maurício Dos Santos*

A new solution was implemented. Waiting the update of Bangladesh version to check weekly if the duplicity is already happening.

#8 - 06/12/2015 05:37 PM - Maurício Dos Santos

- Status changed from *In Progress* to *New*

#9 - 06/16/2015 09:24 PM - Maurício Dos Santos

- Status changed from *New* to *In Progress*

Query used to check

```
select p.recordnumber, count(*) as qtd
from tbcase c
inner join patient p on p.id = c.patient_id
inner join TransactionLog ct on ct.id = p.createtransaction_id
where ct.transactiondate > '2015-06-16 00:00:00'
group by p.recordnumber
having qtd > 1;
```

#10 - 07/18/2015 05:03 PM - Maurício Dos Santos

Checked on the 16th of July 2015. No duplicated case was found.

#11 - 09/22/2015 12:50 PM - Maurício Dos Santos

Checked on 22nd of september

#12 - 09/24/2016 08:36 PM - Ricardo Memoria

- Status changed from *In Progress* to *Closed*