Wt - Bug #3605

Possible bug with WSpinBox validator in test environment

09/25/2014 02:35 PM - S van der Hoest

Status:	Closed	**Start date:**	09/25/2014
Priority:	Normal	**Due date:**	
Assignee:	Koen Deforche	**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:	3.3.4		

Description

History

#1 - 09/25/2014 02:40 PM - S van der Hoest

- File wt_3.3.3_spinbox_validator_issue.png added

Sorry, pressed 'enter' too fast.

If possible please change the title to: "Possible Bug with WSpinBox validator in test environment".

Here is the problem:

My application uses WSpinBox objects.

When the application runs in the WTestEnvironment however, the spinbox validators are using the default range 0 to 99 instead of the custom set range.

I updated from 3.2.3 to 3.3.3 and now my tests fail on this.

I reproduced the problem in the sample Test application, see the attached screenshot.

#2 - 10/09/2014 03:30 PM - Koen Deforche

- Subject changed from Possible bug with WSpin to Possible bug with WSpinBox validator in test environment

- Status changed from New to InProgress

- Assignee set to Koen Deforche

- Target version set to 3.3.4

Hey,

I believe I know what's missing and this should be easy to fix.

Koen

#3 - 10/16/2014 08:00 PM - Koen Deforche

- Status changed from InProgress to Resolved

#4 - 10/22/2014 02:28 AM - Koen Deforche

- Status changed from Resolved to Closed

#5 - 05/08/2017 09:13 PM - Emeric Poupon

Hello,

I noticed weird behaviors with my application, using wt 3.3.7.

It seems there is a default range that is applied (0-99) even if no validator is set.

If I set a validator, the range is not respected using the up/down keys or the up/bottom buttons

However, it is respected when filling manually the number

Could you please confirm or inform this?

Regards

#6 - 05/08/2017 09:23 PM - Emeric Poupon

Hey,

My bad, I guess I got confused with the default WSpinBox range (0-99) and the associated validator.

I have to set both in order to make them work as expected.

Files

wt_3.3.3_spinbox_validator_issue.png	46.2 KB	09/25/2014	S van der Hoest