

## QGIS Application - Bug report #2918

### inconsistency with ISO Language and country code usage

2010-07-31 10:47 AM - kern3020 -

<b>Status:</b>	Closed	
<b>Priority:</b>	Low	
<b>Assignee:</b>	Otto Dassau	
<b>Category:</b>	Documentation and Help	
<b>Affected QGIS version:</b>		<b>Regression?:</b> No
<b>Operating System:</b>	Debian	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>		<b>Resolution:</b> fixed
<b>Crashes QGIS or corrupts data:</b>		<b>Copied to github as #:</b> 12978
<b>Description</b>		
<p>Hello,</p> <p>Just a nit but I thought worth pointing out. There is a small inconsistency which may confuse some people with respect to the separator between the ISO language and country code. To launch qgis with Brazilian Portuguese, you says...</p> <p>qgis --lang=pt_BR</p> <p>Unfortunately, the translation page on the wiki(<a href="http://www.qgis.org/wiki/GUI_Translation_Progress">http://www.qgis.org/wiki/GUI_Translation_Progress</a>) uses a dash instead of an underscore. The wiki uses pt-BR which will not work as a command line argument.</p>		

#### History

#1 - 2010-07-31 10:52 AM - Jürgen Fischer

- Resolution set to fixed
- Status changed from Open to Closed

translation page fixed.