

## QGIS Application - Bug report #20089

### Concurrent access to the same shape file db don't recognize a new version of db data

2018-10-12 12:43 PM - Roberto Comune Boffelli Comune

<b>Status:</b>	Closed	
<b>Priority:</b>	Normal	
<b>Assignee:</b>		
<b>Category:</b>	Unknown	
<b>Affected QGIS version:</b>	2.18.10	<b>Regression?:</b> No
<b>Operating System:</b>	Windows 7	<b>Easy fix?:</b> No
<b>Pull Request or Patch supplied:</b>	No	<b>Resolution:</b> no timely feedback
<b>Crashes QGIS or corrupts data:</b>	No	<b>Copied to github as #:</b> 27911
<b>Description</b>		
<p>when i try to make a project compose by one or more shape file, and i try to open it in concurrent access by two or more different 'computer pc', if i make a new insert or delete of shape elemnts ... from one computer station, the rest other it appaire to don't recognize soon the modification to a newest version of the 'shape data db file' ... (i suppose that a simple control on the 'last modify data' field of the db file it's enough to recognize/know if the shape db elements file was modified) .....</p>		

#### History

##### #1 - 2019-01-21 12:35 AM - Jürgen Fischer

- Status changed from Open to Feedback

Please test with QGIS 3.4 - QGIS 2.18 reached it's end of life.

##### #2 - 2019-02-24 01:37 AM - Giovanni Manghi

- Resolution set to no timely feedback

- Assignee deleted (Roberto Comune Boffelli Comune)

- Status changed from Feedback to Closed