QGIS Application - Bug report #16965
Projection configuration not properly migrated between QGIS 2.18x and 3.x

2017-08-03 12:42 PM - Andreas Neumann

Status:	Closed			
Priority:	High			
Assignee:				
Category:	Projection Support			
Affected QGIS version:	master	**Regression?:**	Yes	
Operating System:		**Easy fix?:**	No	
Pull Request or Patch supplied:		**Resolution:**		
Crashes QGIS or corrupts data:	No	**Copied to github as #:**	24864	

Description

If one creates a project in 2.18.x that have a projection assigned (e.g. EPSG:2056) by loading a layer that has an assigned EPSG information, and one loads the same project, the project loads with "no projection" - and a result symbology rules with scale, etc. can't be properly evaluated.

Sample project with empty memory table attached.

Associated revisions

Revision b808c564 - 2017-08-06 09:41 PM - Nyall Dawson

When upgrading 2.x projects to 3.0, default to enabling a valid

project projection instead of defaulting to no CRS

Fixes #16965

History

#1 - 2017-08-06 11:07 PM - Nyall Dawson

- % Done changed from 0 to 100

- Status changed from Open to Closed

Applied in changeset commit:qgis|b808c5647ac4f60d300dd2ee09beca5ea0430bbe.

Files

test_memory_layer_proj.qgs	10.2 KB	2017-08-03	Andreas Neumann