QGIS Application - Bug report #22017
[processing][xyz tiles] mbtile file gets locked

2019-05-08 11:27 AM - Saber Razmjooei

Status:	Closed		
Priority:	Normal		
Assignee:			
Category:	Processing/QGIS		
Affected QGIS version:	3.7(master)	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:		**Resolution:**	
Crashes QGIS or corrupts data:		**Copied to github as #:**	29831

Description

Traceback (most recent call last):

File "C:/OSGEO4~1/apps/qgis-dev/./python/plugins\processing\algs\qgis\TilesXYZ.py", line 376, in processAlgorithm

writer.writeTile(tile, tile_img)

File "C:/OSGEO4~1/apps/qgis-dev/./python/plugins\processing\algs\qgis\TilesXYZ.py", line 195, in writeTile

self._initZoomLayer(tile.z)

File "C:/OSGEO4~1/apps/qgis-dev/./python/plugins\processing\algs\qgis\TilesXYZ.py", line 187, in _initZoomLayer

self._execute_sqlite("UPDATE metadata SET value='{}' WHERE name='bounds'".format(bounds))

File "C:/OSGEO4~1/apps/qgis-dev/./python/plugins\processing\algs\qgis\TilesXYZ.py", line 168, in _execute_sqlite

conn.execute(cmd)

sqlite3.OperationalError: database is locked

Execution failed after 15.32 seconds

History

#1 - 2019-05-14 12:09 PM - Saber Razmjooei

- Status changed from Open to Closed

Actually, this is a correct behaviour as Processing runs in parallel and the file gets locked by gdal to write the zoom levels.