

QGIS Application - Bug report #12665

pyodbc DLL issue in 32-bit standalone

2015-04-28 08:10 AM - Gary Sherman

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|--|---------------|-------------------------------|---------------|
| Status: | Closed | | |
| Priority: | Normal | | |
| Assignee: | | | |
| Category: | Build/Install | | |
| Affected QGIS version: | 2.8.1 | Regression?: | No |
| Operating System: | Windows | Easy fix?: | No |
| Pull Request or Patch supplied: | No | Resolution: | up/downstream |
| Crashes QGIS or corrupts data: | No | Copied to github as #: | 20773 |
| Description | | | |
| <p>pyodbc distributed with the 32-bit Windows standalone version fails to load. This appears to be related to the way it was built against msvc90.dll? This issue doesn't occur on the 64-bit standalone or using the OSGeo4W Network installer:</p> <p>Python Console</p> <p>Use iface to access QGIS API interface or Type help(iface) for more info</p> <pre>>>> import pyodbc</pre> <p>Traceback (most recent call last):</p> <p>File "<input>", line 1, in <module></p> <p>File "C:/QGIS_W~1/apps/qgis/.python\qgis\utils.py", line 478, in _import</p> <p>mod = _builtin_import(name, globals, locals, fromlist, level)</p> <p>ImportError: DLL load failed: The specified module could not be found.</p> | | | |
| Related issues: | | | |
| Duplicates QGIS Application - Bug report # 12489: QGIS 2.8.1 32-bit cannot im... | | Closed | 2015-04-01 |

History

#1 - 2015-04-29 01:33 AM - Jürgen Fischer

- Resolution set to up/downstream
- Priority changed from High to Normal
- Status changed from Open to Closed

duplicate of #12489