

QGIS Application - Bug report #3130

Internal SVG resources not selectable on OS X

2010-10-17 07:19 AM - William Kyngesburye

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|--|-----------|-------------------------------------|
| Status: | Closed | |
| Priority: | Low | |
| Assignee: | | |
| Category: | Symbology | |
| Affected QGIS version: | | Regression?: No |
| Operating System: | OS X | Easy fix?: No |
| Pull Request or Patch supplied: | | Resolution: invalid |
| Crashes QGIS or corrupts data: | | Copied to github as #: 13190 |
| Description | | |
| <p>When asked to choose an SVG file for symbology (one place I ran into this, there may be others), it's a normal file chooser. On OS X, you cannot navigate into an application package, so it's not possible to select any of the builtin SVG files.</p> <p>One nice solution would be to show a list of builtin SVG to choose from. Since there are a lot, and organized in subfolders, a menu would be cumbersome. A list box, hierarchically organized, would be better. Even better, disclosure triangles to collapse/expand folders. Of course, it would need an option to choose an external user file.</p> <p>If that's not possible or practical, I'll have to change the install process to install the SVG externally in /Library/Application Support (or similar in a users home). This would then require an installer for packaging QGIS for distribution (no drag-n-drop install).</p> | | |

History

#1 - 2011-07-03 11:39 AM - William Kyngesburye

- Resolution set to invalid
- Assignee deleted (nobody -)
- Status changed from Open to Closed

Er, so it's already implemented, very likely for a long time. Don't know how I missed this.