

Exiv2 - Feature #1086

Add SVG support

20 May 2015 00:49 - Karl Schmidt

| | | | |
|---|--------|------------------------|-------------|
| Status: | New | Start date: | 20 May 2015 |
| Priority: | Normal | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | design | Estimated time: | 0.00 hour |
| Target version: | 1.0 | | |
| Description | | | |
| <p>Strangle - exiv2 does not have any support for svg yet - and even more strangely the manpage http://www.exiv2.org/manpage.html fails to list it as an image file type???? Really strange.</p> <p>The meta data is straight forward DC xml..</p> <pre>\$ grep grep "dc." example.svg xmlns:dc="http://purl.org/dc/elements/1.1/" <dc:format>image/svg+xml</dc:format> <dc:type rdf:resource="http://purl.org/dc/dcmitype/StillImage" /> <dc:title></dc:title> <dc:rights> <dc:title>© 2015 Example, Inc. All rights reserved.</dc:title> </dc:rights> <dc:creator> <dc:title>Jonathon Doe</dc:title> </dc:creator></pre> <p>The standards for svg are well documented - http://www.w3.org/TR/SVG11/</p> <p>inkscape (https://inkscape.org/en/) - a rather nice GUI svg editor can edit the meta data - but nothing I've found can do it via scripts.</p> <p>IMO it seems important for exiv2 to support svg. If someone writes the code - please flag me to help with testing.</p> | | | |

History

#1 - 21 Aug 2015 18:09 - Robin Mills

- Category set to design

- Target version set to 1.0

I'm not going to do anything about this for v0.26. [#941](#) is to update our xmp support to Adobe's latest SDK. Perhaps that will support SVG.