Kepler - Bug #2286

SVG - reduce svg file size

11/22/2005 04:11 PM - Matthew Brooke

Status:	Resolved		**Start date:**	11/22/2005
Priority:	Immediate		**Due date:**	
Assignee:	Matthew Brooke		**% Done:**	0%
Category:	interface		**Estimated time:**	0.00 hour
Target version:	1.0.0beta1		**Spent time:**	0.00 hour
Bugzilla-Id:	2286			

Description

SVG icons in kepler-docs/dev/usability/graphics/svg are mostly ~500MB in size.
Most of this is unneeded stuff that Illustrator put in the files, and can safely
be trimmed. I have already done this with director.svg, which therefore shows
which parts are important, and which can be deleted. This process should be
repeated for the remaining ~125 icons, before they get copied to the kepler
module for use in the UI.

Related issues:

Blocked by Kepler - Bug #2245: TRACKING: Batik SVG Rendering - remaining tasks	**In Progress**	**11/04/2005**

History

#1 - 12/19/2005 09:14 AM - Matthew Brooke

To do this, need to write a script that takes all files in
kepler-docs/dev/usability/graphics/svg and removes everything inside (and
including) the following XML tags in each one:

<metadata>...</metadata>
<switch>...</switch>
<i:pgf id="adobe_illustrator_pgf">...</i:pgf>

#2 - 02/17/2006 06:33 PM - Matthew Brooke

done - checked in the script (to the
kepler-docs cvs module) for future use:

kepler-docs/dev/usability/graphics/stripAdobeNonSVGTags.sh

#3 - 03/27/2013 02:19 PM - Redmine Admin

Original Bugzilla ID was 2286