Slideshow - Feature #956

Run slideshow in new window

02/13/2015 06:45 AM - Luke Murphey

Status:	Closed		**Start date:**	02/13/2015
Priority:	Normal		**Due date:**	
Assignee:	Luke Murphey		**% Done:**	100%
Category:			**Estimated time:**	0.00 hour
Target version:	2.0			

Description

Running a slideshow in a new window will solve several problems:

1. Allow hide chrome CSS to be applied instantly (no flashing from the content showing and then hiding)
2. Supports all views (not just those that use application.js, dashboard.js)
3. Can start the view in the app context, solving problems where the application.js and dashboard.js may not load correctly because the view is being hosted in a different app

Subtasks:

Task # 957: Add basic slideshowing support	**Closed**
Task # 958: Add stop button	**Closed**
Task # 959: Add support for application.js/dashboard.js	**Closed**
Task # 960: Add support for hide/show chrome	**Closed**
Task # 961: Remove help panel for why some panels are shown and other not	**Closed**
Task # 962: Add progress bar support	**Closed**
Task # 963: Determine what happens when the window is manually closed	**Closed**
Task # 964: Detect popup blocker	**Closed**
Task # 965: Load views in native application	**Closed**
Bug # 967: Error is generated when a show is stopped quickly	**Closed**
Bug # 968: Stylesheet and progress bar do not load reliably	**Closed**

History

#1 - 02/13/2015 07:23 AM - Luke Murphey

- Description updated

#2 - 02/13/2015 08:38 AM - Luke Murphey

Starting a show is currently broken because I need to allocate the window in startShow() and then start executeSlideshowCycle().

#3 - 02/15/2015 03:20 AM - Luke Murphey

The dashboards app doesn't load the progress indicator.

#4 - 02/16/2015 06:48 PM - Luke Murphey

The progress indicator math is incorrect too.

#5 - 02/16/2015 11:45 PM - Luke Murphey

- Status changed from New to Closed