OpenSHAPA: 1.04 Beta

1661: Select a set of cells with the shift key

When editing the spreadsheet; users are now able to select multiple cells in a column by holding down the shift key and clicking on two cells.

1613: Allow Plugins customise the contents of the track bar.

When creating plugins; developers are now able to completely customise the contents of the track in the track view.

1279: Recent files should be remembered - it's time consuming to open up the last file I was working on, which I closed to sync vids

When opening project files in OpenSHAPA; a list of the most recently saved files are populated in the "File -> Open Recent Files..." menu item.

1504: Need to make track selection model consistent with the spreadsheet.

When editing tracks in the track view; the selection model is now more consistent with what is found in the spreadsheet.

870: Data Viewer Controller retains old values after new database

When creating new a new database; the data viewer controller is now reset and no longer retains any old values.

1214: Create UI Test for Bug 1204

When running the suite of automated regression tests; a UI test for ensuring that a dang nabbit error is not raised when the user creates a new cell.

1275: Ruby- Printing to console does not always work after first script is run per session

When running ruby scripts in OpenSHAPA; content is now always printed to the console as required.

1516: Null pointer exception if you try to navigate with left and right key and cell is fill selected

When editing the spreadsheet; navigating left and right on a cell that is fill selected no longer throws a null pointer exception.

1521: "Snap" feature leads to array index out of bounds, no display update

When editing tracks in the track view; 'snapping' tracks no longer generates an array index out of bounds.

1534: Git + FogBugz integration is broken

SERVER - Git + Fogbugz integration on the server has now been restored.

1551: Upgrade Piwik to 0.5.5

SERVER - Piwik has been upgraded to version 0.5.5.

1576: Fix test comparision for .shp files in save load tests

When running the suite of automated regression tests; comparing two .shp files is now correctly supported for the save and load tests.

1577: Need to fix tests on the OSX-Leopard, they seem to sit and time out on the drag and snap tests.

When running the suite of automated regression tests; the tests for dragging and snapping tracks now pass on OSX-Leopard.

1583: Upgrade fogbugz to latest version.

SERVER - Fogbugz has been upgraded to the latest version.

1653: Need to sort out duplicated code in save and open controllers (to file and to stream).

DESIGN - Removed duplicated code in the save and open controllers.

1679: Text AA doesn't seem to work on OSX - unable to find symbol: SwingUtilities2

When editing the spreadsheet; text anti-aliasing is no longer enabled via Java on OSX (as the operating system has its own text anti-aliasing engine).

1680: Dragging tracks doesn't set video offset (leaves it unchanged... i.e. can't sync).

When editing tracks in the track view; dragging a track now correctly sets the video offset.

1688: Backup script doesn't seem to dump an attachment correctly

SERVER - Repaired backup script so that large attachments are being dumped from MySQL correctly.

1695: Save as creates a file that will not save subsequent changes before openshapa is reopened

When saving a OpenSHAPA project to disk; a warning dialog is now raised if users attempt to save to a location which they have no permissions.

501: UI Tests for text wrapping

When running the suite of automated regression tests; a user-interface test for text wrapping in spreadsheet cells is now performed.

657: Create UI tests for cutting text from the spreadsheet.

When running the suite of automated regression tests; tests for cutting text from the spreadsheet are now performed.

1669: Make font on OpenSHAPA universal across OSs

When editing the spreadsheet; the cells now are comprised of a font that is consistent across operating systems.

1682: Make restart application more robusy

When running the suite of automated regression tests; restarting applications between tests is now more robust with any file dialogs being automatically closed.

1686: The aspect ratio code doesn't actually maintain the aspect ratio of the video, only the window.

When viewing a video; resizing the video window now correctly maintains the aspect ratio of the video as well as the window.

Produced by FogBugz