

Release Notes for v2.5.0

Summary

The 2.5.0 release includes a new mechanism for navigating the slides. This was necessary in order to work around an issue in IE11 browser. It should also have fixed a bug where in some cases double slide events were emitted when loading new content.

The “manageMemory” setting has been removed as it is no longer necessary with the new slide navigation mechanism.

It has been tested in IE10+, Firefox (latest), Chrome (latest) and Safari.

See changelog for full list of updates/fixes (Readme.md).

How to upgrade

To upgrade an existing presentation using version 2.4.*, first download/pull the latest framework code from GitHub (<https://github.com/Agnitio/Framework>) and then follow these steps:

1. Replace your current `_framework` folder with `Blank/_framework` in download
2. Optional: if using slide popup module replace the CSS file with `Modules/slide-popup/slide-popup.css`
3. Run through presentation in targeted browsers and make necessary CSS updates. Because slides are now absolutely positioned, some elements will most likely need to be realigned.

API Differences

New setting was added to presentation to allow nested slideshows to be displayed horizontally.

Example: *window.app = new Presentation({ isLinear: true});*

Bug Reporting

Please report any bugs or issues you come across using the framework. They can be reported either by registering an issue in GitHub (<https://github.com/Agnitio/framework/issues>) or by sending an email to Agnitio support (agency_support@agnitio.com).

Notes and Known Issues

The framework does not support having the same slide multiple times in the same structure (e.g. duplicate slide in a slideshow). It is however possible to have the same slide used in multiple structures (e.g. same slide used in many slideshows).

Ids for slides and structures should be unique.