

OZONE Release Notes

OWF & the Store

June 1, 2015

Publication/Revision History

Release	Date
Initial Document – OZONE 7.16.0 FOSS	June 3, 2015

Contents

Release Notes.....	4
Installation Information	4
Upgrade Information	4
Additional Features for 7.16.1.....	4
OZONE 7.16.0 Release Stories.....	5
Completed Transition from outdated dependencies	5
Franchise Store Administration moved for Consistency	5
Mobile Ready	5
Additional Tasks	5
Bug Fixes	6
Known Issues	6

Release Notes

Installation Information

Directions on how to install OZONE are found in the Configuration Guides for OWF and the Store.

Upgrade Information

Instructions for upgrading from older versions of OZONE are found in the OWF and Store Configuration Guides' Appendices. Due to resource constraints, the Store **only** includes the MySQL database upgrade and create- scripts:

Additional Features for 7.16.1

This release reintroduced the scheduled import feature. Scheduled Import allows you to routinely query another Store looking for new or updated listings to add to your Store. Find configuration instructions in the Store Configuration Guide.

OZONE 7.16.0 Release Stories

This section provides a brief overview of the development work completed during OZONE 7.16.0. It includes re-branding categories for this specific release and clarifying license verbiage. You can find the list of sprint tasks and bugs in JIRA.

Completed Transition from outdated dependencies

Revised and improved code for the following features:

- Theme Switcher
- Loading mask
- User Menu
- Type preview link
- Search page
- Filters
- Access Alert
- Scorecard page

Updated the following files: `patches.js` and `marketplace.js`.

Removed the tutorial loading mask.

Franchise Store Administration moved for Consistency

Administrators used to access Franchise Store administration from the drop-down User Menu. OZONE 7.16.0 moved it to the Configuration Pages to provide consistency with other administrative functions.

Mobile Ready

Added a “Mobile Ready” checkbox that appears on the Create/Edit form. If checked, the field appears on the listing’s Quick View.

Additional Tasks

- Update the icon sizes to reflect the actual size that the store uses the icons. Thus, the create/edit form asks for a small icon that is 16x16 pixels and a large icon that is 64x64 pixels.
- Updated scorecard icons to address license constraints for FOSS products.
- Updated to Grails 2.
- Improved the system to add icons from the Store when adding their parent OZONE App to OWF.
- Improved default settings for Store Export fields to default to “export Listing Owner’s profiles” rather than defaulting to “export all Store User’s profiles.”

Bug Fixes

- Fixed a validation error when editing listings that had multiple carriage returns and 4,000 character descriptions.
- Fixed links to Users on the Reviews tab that went to the wrong user.
- Fixed ability to approve a stack when a descriptor is more than 4,000 characters.
- Fixed a problem searching tags that used embedded spaces.
- Fixed encoding listing names in Affiliated Marketplaces.
- Fixed an incorrect growl notification when starting a Web App.
- When a user clicks “read more” on the Discovery Page, the Quick View now opens.
- Fixed the “see more” link for Affiliated Marketplaces.
- Clicking Pending Listings opens the Admin Tab on the Quick View.
- Removed Franchise Administration from the App Configuration Pages.
- Fixed issues with List View on the Search Page.
- Fixed the “Show More Results” link for searches.

Known Issues

- In the production environment when using Internet Explorer 8 some users experienced problems opening Help Documentation as PDFs inside the Help Window. After working closely with the Tier 2 Support Team, they concluded this may be a symptom of a problem unrelated to OZONE. The users have a satisfactory workaround that resulted in closing this issue.
- To simplify future Tomcat upgrades, references to the Tomcat directory in the software and the documentation have changed from have been **apache-tomcat-7.0.21** to **apache-tomcat**.
- CEF log sweep fails if the paths entered in *CEF Log Source Location* and *CEF Log Destination Location* point to different file system partitions.

Note: The CEF log sweep functionality is labeled as Relocate CEF Logs in the admin UI. It is a Boolean to enable use of the other two parameters.