

# **OZONE Release Notes**

**OWF & the Store**

**November 26, 2013**

**Publication/Revision History**

Release	Date
Initial Document – OZONE 7.5.0	November 26, 2013

# Contents

Release Notes.....	4
Installation Information .....	4
Upgrade Information.....	4
Release Stories.....	5
Edit Agency Name and Icons from Configuration Page.....	5
Choose from new Default Categories .....	5
Updated Quick Listing View .....	6
Share OWF Apps without the Store.....	7
Additional Improvements .....	7

# 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 OWF are found in the OWF and Store Configuration Guides' Appendices. While database upgrade and create scripts exist for four database types, the OZONE quality assurance team **only** tests the MySQL database upgrade and create scripts.

## Release Stories

The OZONE 7.5.0 release adds the ability for administrators to edit or add agency names and icons to the system. In addition, standalone OWFs can share applications via the Application Manager, the build will include default categories and the Listing Quick View was aesthetically improved. Find the complete and specific list of tasks and completed bugs at: <https://www.owfgoss.org/jira/browse/OP>. The following section highlights major changes.

### Edit Agency Name and Icons from Configuration Page

Administrators can now add and edit agencies in the Store and associate them with listings.

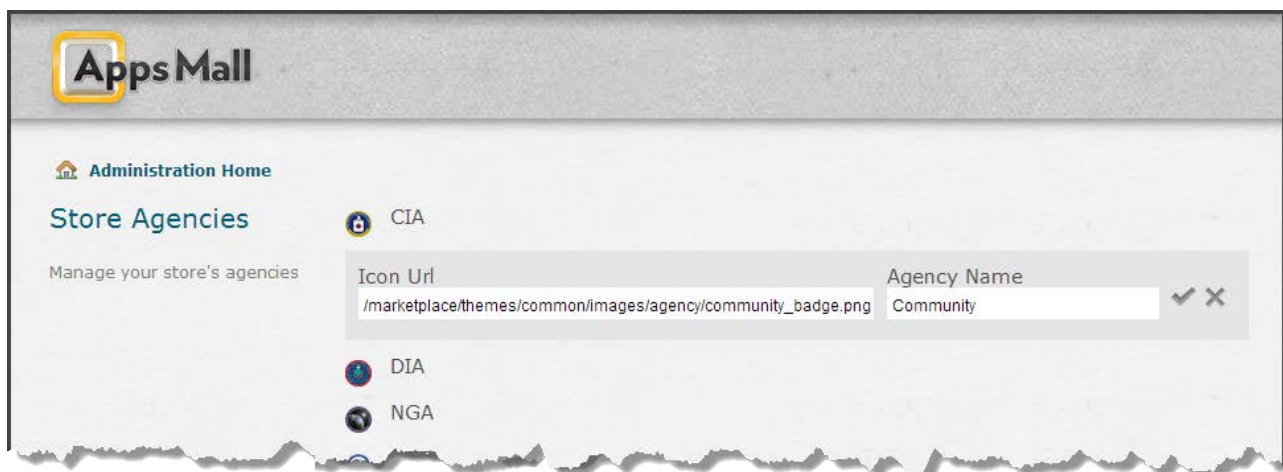


Figure 1: Editing an Agency Name and Icon

### Choose from New Default Categories

The OZONE Bundle now includes default categories that were vetted and approved by the AML Joint Engineering Team:

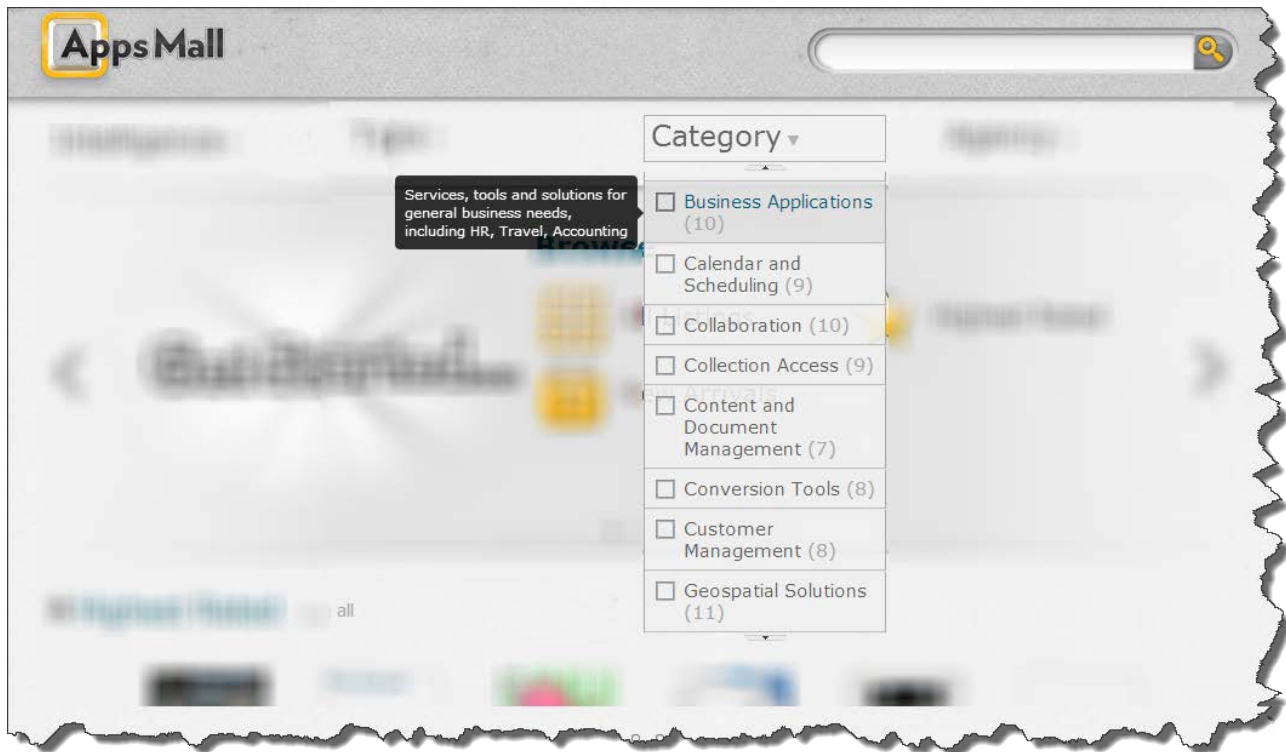


Figure 2: Default Category List

## Quick Listing View Improvements

Spacing, colors and the closing “X” were standardized to improve the appearance of the Quick Listing View. The Admin link that opens the Detailed Listing Page moved from the bottom of the window to the top to improve ease of use.

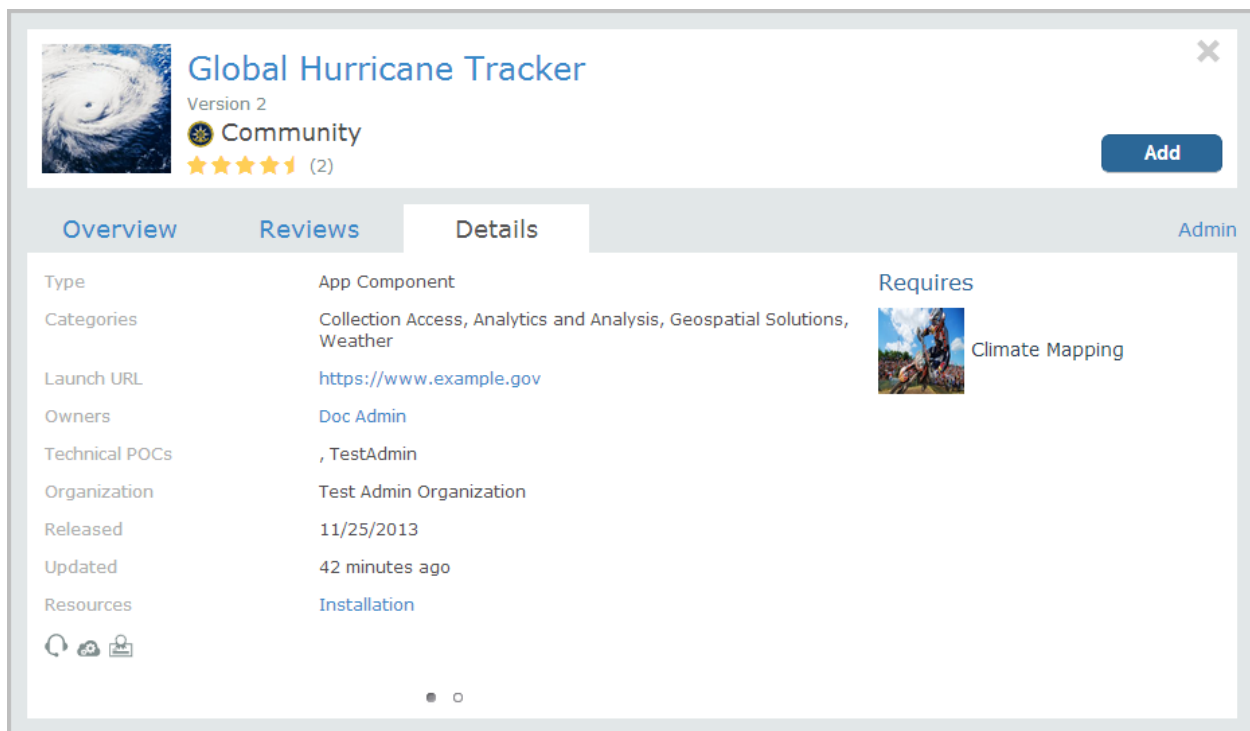


Figure 3: Improved Quick Listing View

## Share OWF Apps without the Store

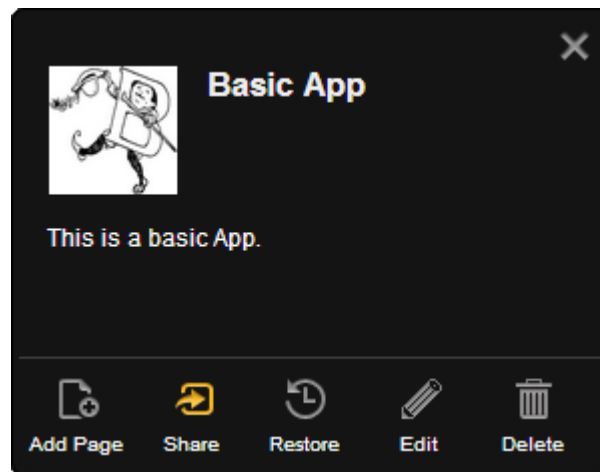


Figure 4: Apps in Independent OWFs use the Share Button instead of Pushing to the Store

In OWF instances that are running independent of the Store, users can now “share” their applications enabling administrators to make the apps available to other users on the local store.

## Additional Improvements

- REST APIs will return the app version in a new REST call. Moving forward, this enhancement will improve backward compatibility with systems that use external REST calls, services and APIs (as opposed to systems that use human administrators to update their content).
- By default some systems use Internet Explorer’s compatibility mode. This causes unnecessary errors that cause display issues. To remedy this issue, the team modified OZONE so that if it is viewed in Internet Explorer 8 or higher, the browser will display content in the highest mode available. Currently, that is standards mode.