Upgrading Registry to v1.0.0

ⓘ v1.0.0 makes several changes that will simplify future upgrades. Unfortunately, this means the upgrade from v0.9.4 to v1.0.0 will require some extra manual steps. If you are running v0.9.3 or older, make sure to upgrade to v0.9.4 first before upgrading to v1.0.0.

- Relink /tmp Directory
- Copy Configurations
- Web Server Authentication
- Custom Logo
- /public Documents
- Shibboleth Embedded Discovery Service (EDS)
- Custom Plugins
- Organizational Identity Pooling

Relink `/tmp` Directory

As of Registry v1.0.0, `app/tmp` is a symlink to `local/tmp`. Create a symlink at `local/tmp` that points to your `tmp` directory.

Copy Configurations

As of Registry v1.0.0, configuration files that must be modified locally are placed under `local/Config`, with symlinks from `app/Config` pointing to them. Copy the following files from your previous installation to `local/Config`:

- `database.php`
- `email.php`
- `security.salt`
- `security.seed`

Web Server Authentication

If you were previously using `.htaccess` files to protect `registry/app/webroot/auth/login`, it is recommended that you move the configuration into `httpd.conf` to simplify future upgrades.

Custom Logo

If you were using a custom logo, move it to `local/webroot/img/logo.png`.

`/public` Documents

If you used the previously undocumented feature to publish public documents via `app/View/Pages/public`, migrate these pages to `local/View/Pages/public` instead.

Shibboleth Embedded Discovery Service (EDS)

As of Registry v1.0.0, the EDS is no longer a Plugin, but is supported in the core code. This requires some changes:

1. The EDS must be re-configured.
2. The URL for the EDS has changed, and most likely your SP will need to be re-configured with the new URL.

For more information about these changes, see Configuring the Shibboleth Embedded Discovery Service Plugin.

Custom Plugins

Any custom Plugins should be moved to `local/Plugin` to facilitate future upgrades.

Organizational Identity Pooling

As of Registry v1.0.0, Organizational Identity Pooling is configured at setup time and cannot be changed. (For more information, see Organizational Identity Pooling.) If you wish to change your Pooling configuration, you must do it before running the *Update Database Schema* step (ie: running `cake upgradeVersion` of the upgrade instructions). If you have not previously configured Pooling, the default setting will be unpooled. Once the upgrade to v1.0.0 is complete, Pooling will be fixed at its current setting.

Note it is no longer recommended to change the Pooling setting of an operational instance, so you should most likely leave in place whatever setting you currently have.