Update Islandora from version 7.x-1.3 to version 7.x-1.5

- Create a tarball snapshot backup of MySQL and Drupal

```
# $FEDORA_HOME/tomcat/bin/shutdown.sh
# /etc/init.d/mysql stop
# /etc/init.d/apache2 stop

# cd /var/lib
# tar -cvzf mysql-backup.tar.gz mysql
# cd /var/www
# tar -cvzf drupal-backup.tar.gz drupal

# /etc/init.d/mysql start
# $FEDORA_HOME/tomcat/bin/startup.sh
# /etc/init.d/apache2 start
```

- Access the Modules section of Drupal and take note of all Islandora modules, solutions packs and libraries that are loaded. You could just as well make a recursive list of the contents of /var/www/sites

- Return to the Modules section of Drupal and disable all Islandora modules, solutions packs and libraries that are loaded. You may have to do this in 5 or 6 rounds, until you are able to disable the Islandora core module, and save the configuration.
- Then download and install version 7.x-1.5 of the Essential Modules, as described on the milestone 5 - Installing the Islandora Essential Modules section. Make sure to replace each and all four Essential Modules with the new versions in /var/www/sites/all/module (you may want to save the old module directory with a new name and recreate a new one). Be sure to fix the ownerships to www-data:www-data as you had before.
- Proceed to enable and test the four Essential Modules, and install any dependencies as required.
- At this stage, if all tests are a pass, you should already be able to see all your previous collections listed at the Top-level, even though you may not be able to access them yet.
- Then update Tuque to version 1.5. Follow the instructions on milestone 4 - Installing The "Tuque" library. Don't forget to test the Tuque installation.
- Now proceed to install all the remaining Enhancement Modules and dependencies as you had still on version 7.x-1.3. Use the Installing the Islandora Enhancement Modules section as a reference
- Proceed to enable and test the Enhancement Modules, and install any dependencies as required.

- Create a new milestone 5 snapshot backup of MySQL and Drupal

```
# $FEDORA_HOME/tomcat/bin/shutdown.sh
# /etc/init.d/mysql stop
# /etc/init.d/apache2 stop

# cd /var/lib
# tar -cvzf mysql-milestone5.tar.gz mysql

# cd /var/www
# tar -cvzf drupal-milestone5.tar.gz drupal

# /etc/init.d/mysql start
# $FEDORA_HOME/tomcat/bin/startup.sh
# /etc/init.d/apache2 start
```