

# Update Drupal from version 7.31 to version 7.38

- 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-7.31-backup.tar.gz drupal
```

- download version 7.38
  - [drupal-7.38.tar.gz](#)
  - [drupal-7.38.zip](#)
- install drupal 7.38 (check [milestone 2 - Installing Drupal](#) for more details)

```
# cd /var/www/
# mv drupal drupal-7.31-old
# unzip drupal-7.38.zip
# mv drupal-7.38 drupal
# cd drupal-7.31-old
# rsync -va sites /var/www/drupal
# rsync -va libraries /var/www/drupal
# rsync -va jwplayer /var/www/drupal
# rsync -va php /var/www/drupal
# rsync -va .htaccess /var/www/drupal

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

- Access the Reports menu of your Islandora site, and proceed to do any further updates it may require. <http://localhost/node#overlay=admin/reports>
- **Test the updated modules** (check the test section of the [milestone 2 - Installing Drupal](#) for more details)
- Create a new milestone 2 snapshot backup of your site:

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

# cd /usr/local
# tar -cvzf fedora-milestone2.tar.gz fedora

# cd /var/lib
# tar -cvzf mysql-milestone2.tar.gz mysql

# cd /var/www
# tar -cvzf drupal-milestone2.tar.gz drupal

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