OpenStack Extension for Mitaka is shipped as tar file which modifies the controller to support asset tagging/geo location/boundary controls use cases.

Release Version	Release Date
1.0	08/22/2016
MD5SUM Checksum	77e62a04ca001876264f9a83fefec911

Prerequisites:

- CIT2.x or OpenCIT instance must be up and running
- Asset Tag provisioned and Host must registered in to CIT portal.
- Register the hosts only using hostname
- Access to Openstack Extension script "Openstack-Mitaka-CIT-patch.tar.gz"
- Remove Openstack horizon themes.

Installation Steps:

- Download and copy the exention file to "/root/" directory

  Untar file "Openstack-Mitaka-CIT-patch.tar.gz"

  $ `sudo tar xvzf Openstack-Mitaka-CIT-patch.tar.gz`

- Get into the newly created directory

  $ `sudo cd Openstack-Mitaka-CIT-patch"`

- Input the Setup.cfg variable and Execute Setup Script; Change the permission to executable of the "setup" file

  $ `sudo vi setup.cfg`

  ```
  CIT_IP=<Enter CIT IP Address or hostname>
  CIT_PORT=  <8443 -Tomcat >
  CIT_AUTH_BLOB=tagadmin:changeme
  ```
  (The credentials is in the mtwilson.env

  assigned values to the following variable:

  ```
  MTWILSON_TAG_ADMIN_USERNAME=tagadmin
  MTWILSON_TAG_ADMIN_PASSWORD=changeme
  ```

```
$ sudo setup install
```