Open Infrastructure - Task #6914

Task # 6869 (Rejected): Challenge OpenStack and OpenNebula with ucloud

Task # 6897 (Rejected): Create ucloud-image service

ucloud-image-scanner

07/01/2019 06:59 PM - Ahmed Bilal

Status:	Closed	**Start date:**	07/01/2019
Priority:	Normal	**Due date:**	
Assignee:	Ahmed Bilal	**% Done:**	0%
Category:		**Estimated time:**	0.00 hour
Target version:			
PM Check date:			

Description

- Scans all entries in /v1/image

1. If there is a json with TO_BE_CREATED
    1. Look for the filename below basepath/$owner/$filename
    2. If it is not there, error out
    3. If image is found
        1. Verify that it is qcow2 format (file or qemu-img)
        2. Convert it to raw and import it into ceph using

   ```
   qemu-img convert -f qcow2 -O
    raw image.qcow2 image.raw | rbd import - imagestorename/image-uuid
   ```

History

#1 - 07/01/2019 07:00 PM - Ahmed Bilal

- Parent task set to #6897

#2 - 07/01/2019 08:19 PM - Ahmed Bilal

- Everything mentioned above is completed. Only, I couldn't be able to check whether it is successfully imported into CEPH because I don't have it.

#3 - 07/01/2019 08:19 PM - Ahmed Bilal

- Status changed from New to Feedback

#4 - 07/15/2019 04:32 PM - Ahmed Bilal

- Status changed from Feedback to In Progress

#5 - 11/28/2019 08:28 PM - Ahmed Bilal

- Status changed from In Progress to Closed