



# CloudOS2.0镜像上传位置

H3Cloud CloudOS

方正

2021-02-08 发表

## 组网及说明

CloudOS2.0版本

#### 问题描述

现场上传镜像失败，需要通过后台方式上传镜像，无法找到准确的上传路径

## 过程分析

cloudos2.0前台不支持大镜像上传，需要从后台指定路径进行上传

## 解决方法

镜像存放在openstack容器里的/var/lib/glance/images路径下，该路径在cloudos节点已做本地化

```
[root@openstack-server mongod]# df -h
Filesystem                Size      Used Avail Use% Mounted on
/dev/mapper/docker--253:0-31195669-7004cf3703ec0464eb81f5f0a8464cad2deef7952a1a90940e0551d839a506 99G       6.9G   92G    7% /
tmpfs                      32G         0   32G    0% /dev
/dev/mapper/centos-root    32G         0   32G    0% /dev
tmpfs                      32G         0   32G    0% /sys/fs/cgroup
/dev/mapper/2019_Cloudos_Mongo0 788G      300G   488G   38% /var/lib/mongod
/dev/mapper/2019_Cloudos_Glance 2.0T      568G   1.4T   30% /var/lib/glance/images
shm                         64M         0    64M    0% /dev/shm
tmpfs                      32G        226M   32G    1% /run
tmpfs                      6.3G         0    6.3G    0% /run/user/0

[root@openstack-server mongod]#
[root@openstack-server mongod]#
[root@openstack-server mongod]#
[root@openstack-server mongod]# cd /var/lib/glance/images/
[root@openstack-server images]# ls
0b74ba1c-9e00-459b-8103-cf6e01a05587  54d88062-c325-4274-b768-01979c841642  887d1fbb-14fb-4f66-b844-e780e1854a74  aed498ab-aaed-4435-9f30-a72420dae757
14fc7ea1-70cc-0111-9934-d04e02155193  5d7ce103-a350-eb33-b13f-8d1948589444  89599265-d011-4c3f-85e7-e449099e0e57  afd09f37-b0b3-417c-9e60-38c2a9e21377
1b0ba7e7-7936-413b-8d3b-1ea6e918f8ed  61b821c1-9911-473c-bd59-2860f40f2a7  8e70f9f7-81ca-43d5-9f06-505f2cc24bc  b1126206-ba76-4d1c-a676-68329ea20f3
1a3c2ba1-e007-453b-8c78-81f00d4e6a  6662c638-7111-4678-a898-a1c1307f4a3a  94e7c1ca-1101-4a22-980b-c699c7014d46  c931c083-3009-44b1-889e-11f0702b717
2d477fd3-30ff-41fb-442a-771d0c772223  728b50f9-16c6-4c1a-441b-88e547061c0f  967a0494-7e32-408b-d9ab-642a5793d2f  ca11a94e-784f-4246-8004-53ec5c0e689
2d07c14b-0d3e-4088-a40c-b6c579a1e5e  72bc0440-709f-461c-8e75-9239a7133c7  96b86c27-b7d2-4205-b831-67aad097084  c0da069e-c518-4ee2-9f82-8d10cc1490cb
2ae514bb-9a4e-4d66-b98e-160c-77aa8901  7a49370b-e2c3-40ef-9be8-c0c06969e43  9cc8f4ca-807e-4f5c-a76f-c30839f9f6f  c51c934a-d033-486c-a104-d111011bfff6
30d08edc-d8ef-40d4-a807-f30a8e8ce752  77b7c71a-b6bd-4678-47ef-249a29a49cd  a12456af-d4b3-4428-8320-f7af3073358  d7373840-3a91-4c5e-b2d5-0170144feb42
314d4e03-29ee-445e-4a37-13751b1c43fb  77ffff00-4d2e-4d6a-a17a-3f0a8b0100e  a13cd06b-1c1f-4400-aede-1311182101e  d9000c96-2f51-480e-800c-6d3123610e0
33e9c4af-84de-47f1-afdc-f5f0478e8e5f  781c324c-eb04-499b-a876-e7e3e64fd6d  a3f98bd5-e1a9-4906-9a86-2fc73494473b  d9473f4f-2a8e-4443-b7ce-bd3fc4f00262
34e3f0ca-e184-0931-efc1-14c5c01468fd  79fffead-b7c9-47fd-e811-70a3a5098e39  a3f8af60-60ff-421f-902e-7e6ff862143  db5c4332-8864-440f-b700-2f04bccc0c45
41c1b02-8040-421b-019f-d6ef88076049  7a048347-1200-4b2b-b5da-8ec2725502fe  a6084432-7c1f-4f3a-0530-ff733a27e1f  e20296e0-3567-44b1-b91e-50dff18c1fe2
44ef30ac-0744-4634-bd53-3cc58f745959  704af343-064a-84ac-b0b3-0c38ac0f6420  a6690d1f-1c50-4621-8e2f-b9000ff9f064  e857dab8-e8e2-40b5-8320-3895334fac8
31a28109-fdad-4bdd-b71e-030b08e8a98  813d9635-1088-4943-9821-c367bc561a67  aa9d4f10-f3d4-4a2a-9046-0ff18aeeb971  ef05db14-1300-4d06-a906-03959ff8c47d
34f5311e-3610-4768-918e-c04e072bc04a  81e90894-bc0d-4c29-4444-9655fc44f44d  ae015770-90e1-4383-98e9-390891143d7a  tost+found
```

```
[root@cloudos-cluster2 cell1ometer]# df -h
Filesystem                Size      Used Avail Use% Mounted on
/dev/mapper/centos-root    32G         0   32G    0% /dev
devtmpfs                  32G         0   32G    0% /dev/shm
tmpfs                     32G        3.3G   29G   11% /run
tmpfs                     32G         0   32G    0% /sys/fs/cgroup
/dev/sda3                 130G      117M    79M    1% /boot
/dev/sda2                 200M         0   200M    0% /boot/efi
tmpfs                     6.3G         0    6.3G    0% /run/user/0
/dev/mapper/2019_Cloudos_CoreAPI  99G       61M   94G    1% /var/lib/kubelet/plugins/kubernetes.io/lscsi/8.8.8:3260-lqn.2011-11:dss.coreapi-lun-0
/dev/mapper/2019_Cloudos_Glance  2.0T      568G   1.4T   30% /var/lib/kubelet/plugins/kubernetes.io/lscsi/8.8.8:3260-lqn.2011-11:dss.glance-lun-0
/dev/mapper/2019_Cloudos_Mongo0  788G      300G   488G   38% /var/lib/kubelet/plugins/kubernetes.io/lscsi/8.8.8:3260-lqn.2011-11:dss.mongod-lun-0
[root@cloudos-cluster2 cell1ometer]#
```

