

Not enough space on /Volumes/xxx/ContainerToInvert to restore

- Parallels Device Management

Symptoms

Apply OS X Image step fails with error **Cannot restore image**.

pmm_tswizard.log:

```
01-06 20:05:11.745 D /TsProcessors:444:307/ /usr/sbin/asr completed (exit
code: 1, exit status: 0)
01-06 20:05:11.745 D /TsProcessors:444:307/ stdout: XSTA          start    480
client
XSTA      setup
          Validating target...done
XSTA      metadata
          Validating source...done
          Retrieving scan information...done
          Validating sizes...nx_kernel_mount:1359: : checkpoint search: largest
xid 1829, best xid 1829 @ 31
```

Not enough space on /Volumes/ASRNewVolume_561/ContainerToInvert to restore

```
XSTA      fail
01-06 20:05:11.745 D /TsProcessors:444:307/ stderr:
01-06 20:05:11.804 D /TsExecutor:444:307/ Step 'Apply OS X Image' failed
(Cannot restore image)
```

Cause

Insufficient size of Mac's drive.

Resolution

If the drive is bigger than the macOS image you are trying to apply, please do the following:

1. On the Mac where you captured the image run these commands in Terminal:

diskutil apfs resizeContainer disk0s2 limits

diskutil apfs resizeContainer disk1 <size in bytes>B

- where <size in bytes> is received from the first command

2. Re-capture the image, re-distribute it and re-deploy.