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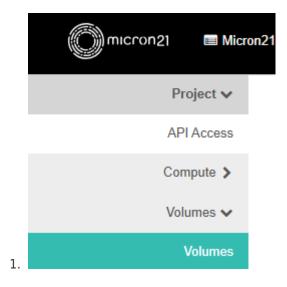
## How to convert a Volume to an Image in mCloud

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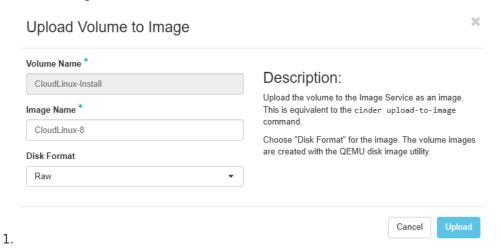
This article details the steps required to convert Volume to an Image in the mCloud Dashboard

## Method

- 1. Log into mCloud at <a href="https://mcloud.micron21.com/">https://mcloud.micron21.com/</a>
- 2. Navigate to Project > Volumes > Volumes



- 3. Locate the volume you'd like to convert to an Image.
- 4. Open the drop-down menu on the right and select "Upload to Image".
- 5. Give the new image a name, and leave the disk format as "Raw"



- 6. Allow time for the upload to complete, then navigate to Compute > Images
- 7. Locate the Image you just created and from the drop-down menu select "Edit Image"
- 8. Set a Description and decide on Visibility as required, then click Next
- 9. On the left, click the down arrow on the "libvirt Driver Options for Images" and click the + on Firmware Type.
- 10. On the right-hand side, set the firmware type to match what you set when you uploaded the ISO. Then click 'Update Image'
  - 1. Note: If this setting is unset, the system will assume BIOS mode

