

## GNU/Linux Administration - Feature #882

### Convert MP4 Video into JPEG Images

01/30/2017 10:02 PM - Daniel Curtis

<b>Status:</b>	Closed	<b>Start date:</b>	01/30/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Daniel Curtis	<b>% Done:</b>	100%
<b>Category:</b>	Workstation	<b>Estimated time:</b>	0.50 hour
<b>Target version:</b>	Arch Linux	<b>Spent time:</b>	0.50 hour
<b>Description</b>			
<p>This is a simple method for converting an MP4 video into multiple JPEG images of each frame. This was done on Arch Linux, but any machine running ffmpeg will work.</p> <ul style="list-style-type: none"><li>• Convert MP4 to JPEG:</li></ul> <pre>ffmpeg -i input.mp4 -qscale:v 2 output_%03d.jpg</pre> <p><b>NOTE:</b> Change %03d to a higher number for larger frame counts.</p>			
<b>Resources</b>			
<ul style="list-style-type: none"><li>• <a href="http://softwarerecs.stackexchange.com/questions/19252/what-program-will-convert-video-frames-to-jpegs">http://softwarerecs.stackexchange.com/questions/19252/what-program-will-convert-video-frames-to-jpegs</a></li></ul>			

#### History

#1 - 01/30/2017 10:09 PM - Daniel Curtis

- % Done changed from 0 to 100

#2 - 06/04/2017 09:13 PM - Daniel Curtis

- Status changed from New to Closed