
Record Desktop Video Using VLC Media Player On Linux Fedora 28

o The steps for this lesson are available in Three (3) formats:
vlcreadme.pdf - All in one place for all the steps
vldslide.pdf - Step by step using a slide along format
vlcscreencapture.mp4 - The video with step by step along format

o GitHub.com
<https://github.com/jahmanitheone/vlcrecording>
These documents are available at this location.

o Using Fedora 28

o Using VLC version 3.0.6 Vertinari

o Open VLC media player and go to:
Media->Open Capture Device.

o At Capture mode drop down:
select Desktop.

o At Desired frame rate for capture dropdown:
Enter 10.00 f/s.

o At Play button at bottom:
Select Settings->Convert button
Profile select->Video - H.264 + MP3(MP4)
Save your file to a mp4. Example vlcscreencapture.mp4.
[Save]

o Select settings icon or tool icon.
Select Video Codec tab.
Select Video --> Change the Bit-rate to 2000 kb/s.
[Save]

o Start recording
Click [Start] to start recording.
* I already did this to record this video.

o Stop VLC or close it to stop recording.

o View recorded video:
Click vlcscreencapture.mp4 to view recorded video.

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