Record Desktop Video Using VLC Media Player On Linux Fedora 28

- 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

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- GitHub.com

  https://github.com/jahmanitheone/vlcrecording

  These documents are availabe at this location.

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- Using Fedora 28

- Using VLC version 3.0.6 Vertinari

Record Desktop Video Using VLC Media Player On Linux Fedora 28

- Media->Open Capture Device

  – Open VLC media player to capture device

- Select Capture mode → Desktop

  – We will capture from the desktop

- Desired frame rate → 24

  – To capture the rate of video processing

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- Select Capture mode->Convert button
  - At Play button, choose Convert in drop down
- Settings->Profile->Video - H.264 + MP3(MP4)
  - We chose to convert and save file to MP4.
  - We can choose other formats OMG for example
- Save your file to a file:
  - Browse and save to a location
  - Example: vlcrecording.mp4
- [Save]

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- Edit convert profile to change Codec

  – Select the wrench icon

- Encapsulation tab -> MP4/MOV

  – MP4 codec is selected

  – We can change to other formats

- Video code tab -> Bitrate -> 2000 kb/s

  – Change bitrate to 2000

- [Save]

Record Desktop Video Using VLC Media Player On Linux Fedora 28

- Start Recording -> Start

  – Click start to start recording

- Stop

  - Click stop button to stop recording