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OLD MATERIAL FROM Linux-Ottawa Wiki

[1] Of course, you will need to remove the '#' characters

Tutorials and Help Materials

- **Help with GNU/Linux**
  - **Getting Started** - Check this page first!
  - Help on this website
  - Help on other websites
  - What is Linux?
  - Win2Lin - Windows to Linux transitioning
- **Slides from meeting presentations**
  - 2017
  - 2016
  - 2015
  - 2014
  - 2013
  - 2012
  - 2011
  - 2010
  - 2009
  - 2008
- **Wiki help**
  - Howto create a new wiki page
  - Howto set access control
- **Reviews etc**
  - Book Reviews
- **Carleton University VPN notes**
  - Carleton U. VPN Notes

Technical Projects and Notes

* OCLUG live distro

- Planning outline for OCLUG live USB distro
- Investigation of EFI boot (S Murphy)
- Attempts to configure graphical interface (J Nash)

* viewing Comment information in a JPG file browser

- This investigation was prompted by a need to quickly check the captions saved in JPG files. After some exchange on the linux _at_ oclug.on.ca list, I recorded what I found, including a nice simple tool built on the **feh** package. See

  scanjpgwoes.pdf

  . Because the Irfanview program for Windows (32 bit particularly) is useful for both Linux and Windows, documentation of how to use it to view JPG Comments in full-screen mode is presented separately as

  viewjpgcmt.pdf

  .

* removing restrictions on pdf files

- TD seems in 2017 to have started to put restrictions on pdf statement files. It is useful to be able to delete boilerplate and add in payment records using **pdfshuffler**. Here is a recipe.

  fixpdfrestrictions.pdf

Advocacy Projects

- Leavitt Memorial Seminars
- Software Freedom Day
  - 2010
- Algonquin Programming Olympics
- Open Source in Business Case Studies
- Linux in the Wild
  - 2010
  - 2009
  - 2008

Tux System Administration

- TuxAcceptableUse
- TuxMigration(Fall2010)
  - WikiComparison(Fall2010)
- Tux Software
- Tux Hardware
- Work Parties
  - Work Party 2010 Q3
  - Work Party 2008 Q1
  - Work Party 2007 Oct 14

- Mailing List Moderation
- Feed Aggregator
- People helping to administer Tux

[[http://oclug.on.ca/|OCLUG Website]] Development

- Django Site Development
- Remote Django Site Development
- Intro-to-OCLUG-Site tutorial slides and code
- Website To-Do List

From:
https://wiki.linux-ottawa.org/ - **Linux-Ottawa (OCLUG) Wiki**

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Last update: **2017/12/04 20:48**