# Video Editing on Linux



- Part 1: Background
- Part 1.5: Start to finish
  - Part 1 Essentials
  - Title & Splash
  - Crop & Arrange
  - Exporting
- Part 2: Editors & Editing
- Part 3: Advanced Editing

#### Parts of a Video

- Source Video Files
- Title Screen
- Splash Screen
- Content
- Credits

## Preparing Source Video

For most stable results: Convert all videos to MP4 container with MPEG4 video codec and FAAC audio codec:

\$ ffmpeg -i <infile> -vcodec
mpeg4 -sameq -acodec libfaac
outfile.mp4

#### Live Demo

- Title
- Adding Clips
- Cropping Clips
- Transitions
- Credits

### **Export Suggestions**

- For Re-use in Editing:
  - MP4 container
  - MPEG4 video codec
  - FAAC audio codec
- For Distribution:
  - MP4 container
  - H.264 video codec
  - FAAC audio codec

### Credits and License

This slideshow was originally created by Ben Rousch (brousch@gmail.com) and was presented at the 21 August 2010 BarCamp Grand Rapids unconference.

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