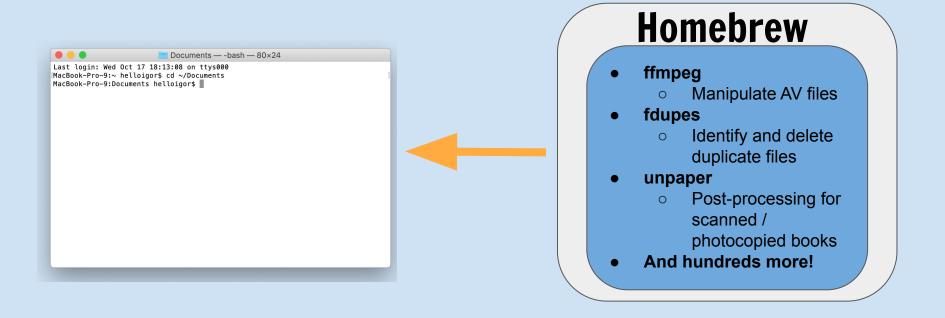


Homebrew



brew update brew upgrade brew doctor

brew tap amiaopensource/amiaos pugetsoundandvision/pugetsoundandvision/

download QCTools

BWFMetaEdit

brew install vrecord audiorecorder ltopers ltotools

brew install cask videotools audiotools

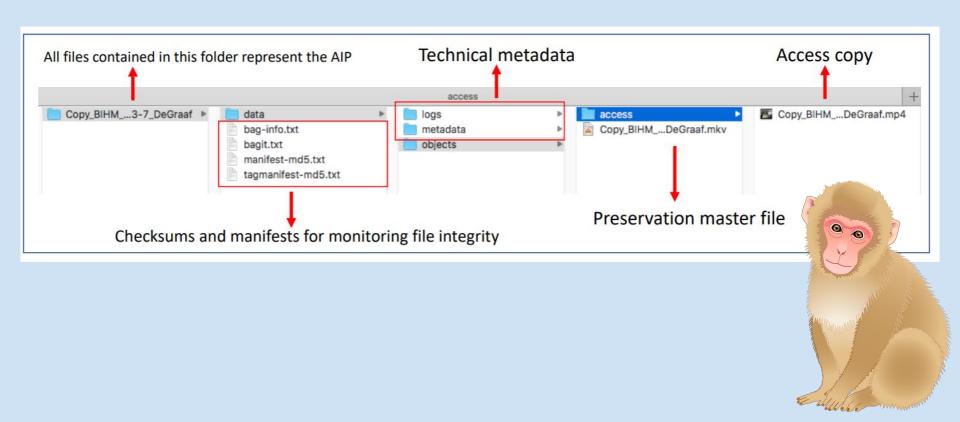
VideoAIP & AudioAIP







ANATOMY OF AN AIP



VIDEOAIP





videoaip -e

videoaip - | auto /PATH/TO/VideoFile.mkv

videoaip -c /PATH/TO/VideoFile.mkv

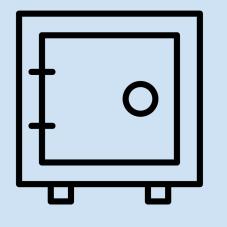
AUDIOAIP

audioaip -e

audioaip /PATH/TO/YOUR.WAV

audioaip -p /PATH/TO/YOUR.WAV

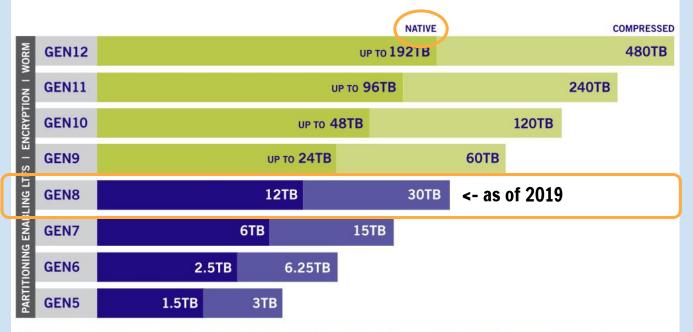




LTOPERS & LTOTOOLS

LTO ULTRIUM ROADMAP

ADDRESSING YOUR STORAGE NEEDS



NOTE: Compressed capacity for generation 5 assumes 2:1 compression. Compressed capacities for generations 6-12 assume 2.5:1 compression (achieved with larger compression history buffer).

SOURCE: The LTO Program. The LTO Ultrium roadmap is subject to change without notice and represents goals and objectives only. Linear Tape-Open, LTO, the LTO logo, Ultrium, and the Ultrium logo are registered trademarks of Hewlett Packard Enterprise, IBM and Quantum in the US and other countries.

DECK \$1,900-3,000



ATTO THUNDERLINK DRIVE

\$1,600-2,100



TAPES ~\$70/tape



WHAT LTOPERS CAN DO FOR YOU

Format LTO

Mount LTO

Make manifest

Write to LTO

Confirm manifest

Read LTO

- Homebrew https://github.com/Homebrew
- QCTools https://bavc.org/preserve-media/preservation-tools
- VRecord https://github.com/amiaopensource/vrecord
- Audiorecorder https://github.com/amiaopensource/audiorecorder
- BWF Metaedit https://mediaarea.net/BWFMetaEdit
- VideoAIP https://github.com/pugetsoundandvision/videotools
- AudioAIP https://github.com/pugetsoundandvision/audiotools
- LTOpers https://github.com/amiaopensource/ltopers
- LT0tools https://github.com/pugetsoundandvision/lto_tools