

Hide LibraryMedia

ActionsVariables

Q Name

Library

Calendar

Contacts

Developer

Documents

Files & Folders

Fonts

Internet

Mail

Movies

Music

PDFs

Photos

Presentations

System

Text

Utilities

Other

Most Used

Recently Added

Convert to Format

Create Banner Image from Text

Create Preview and Icon

Create Thumbnail Images

Crop

Crop Images

Crop Images

Download Pictures

Enhance Local Contrast

Export Masters

Export Versions

Extract Metadata

Feathering

Filter for Picks

Filter iPhoto Items

Find Aperture Items

Find iPhoto Items

Fit Images

Flip Images

Get Selected Images

Get Selected iPhoto Items

Get Specified Aperture Items

Get Specified iPhoto Items

Import Files into iPhoto

Import Photos

Mirror

New iPhoto Album

New PDF Contact Sheet

Open Images in Preview

Pad Images

Play iPhoto Slideshow

Print Images

Remove Resourcefork

Render Quartz Compositions to Image Files

Resave Web Ready

Reset All Image Adjustments

Retrieve Item References

RecordStepStopRun

Application receives files and folders as input

Get Specified Finder Items

Name	Path
Aperture	DingsBums > Applications > 10 Graphics > Aperture > Aperture

Add...Remove

ResultsOptionsDescription

Open Finder Items

Open with: Default Application

ResultsOptionsDescription

Get Selected Mail Messages

Get selected messages

ResultsOptionsDescription

Get Attachments from Mail Messages

Save attachments in: Mail AttachmentsDefault Mail downloads folder

ResultsOptionsDescription

Import Photos

Add to: Choose ProjectImported from MailUpdate

New Project

Import by Reference

Delete the Source Images After Importing Them

ResultsOptionsDescription

LogDuration

Import Photos

This action will import the image files passed from the previous action into a chosen Aperture project or a new project.

Input: Files/Folders

Options: You can choose to import images files by referencing their current location or by copying them into the Aperture library. If files are being copied, you can choose to delete the original image files after they have been imported into Aperture.

Result: Aperture Image

Version: 2.0

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