

# LIGHTROOM & ME

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## Part 2: Efficient & Consistent Workflow

# Workflow

Workflow is a flexible series of steps that one follows to efficiently and accurately realize your vision.

- Mac Holbert

# My Lightroom Workflow



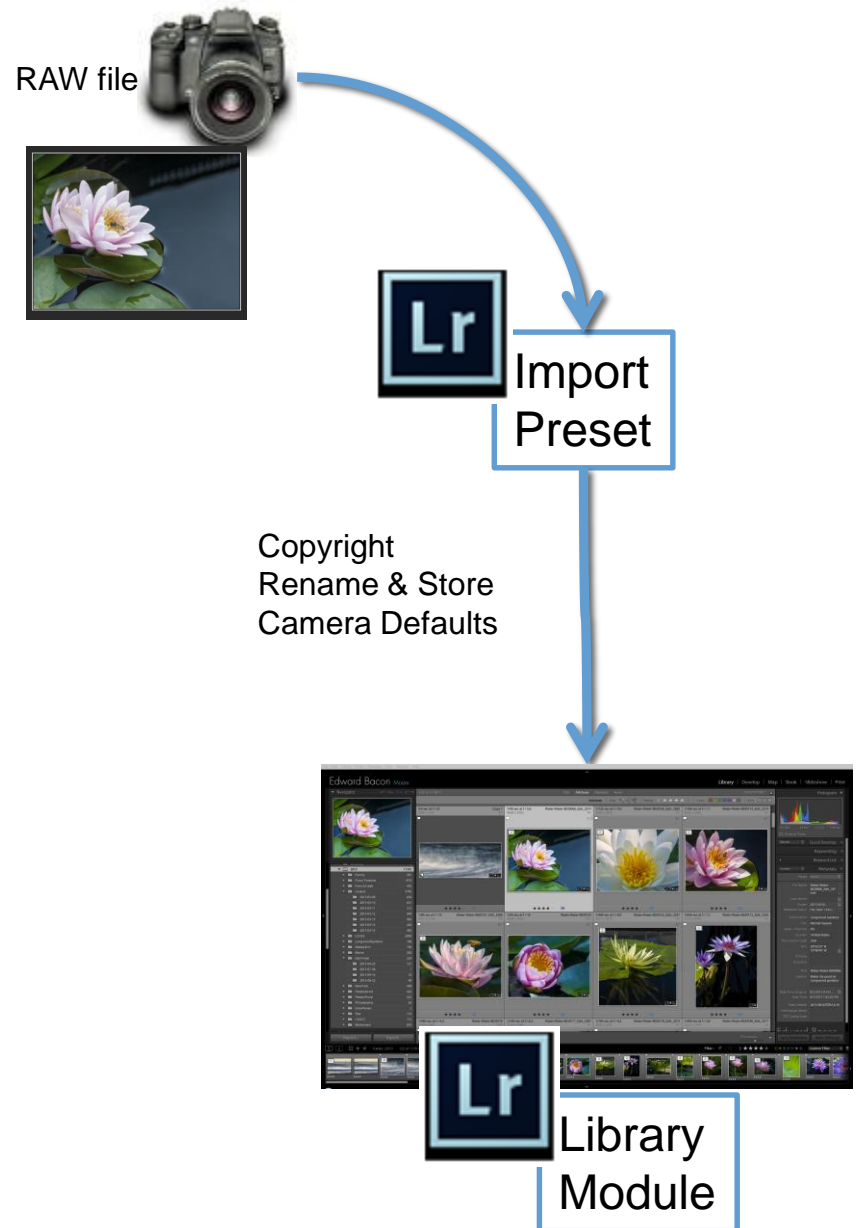
# DEMO

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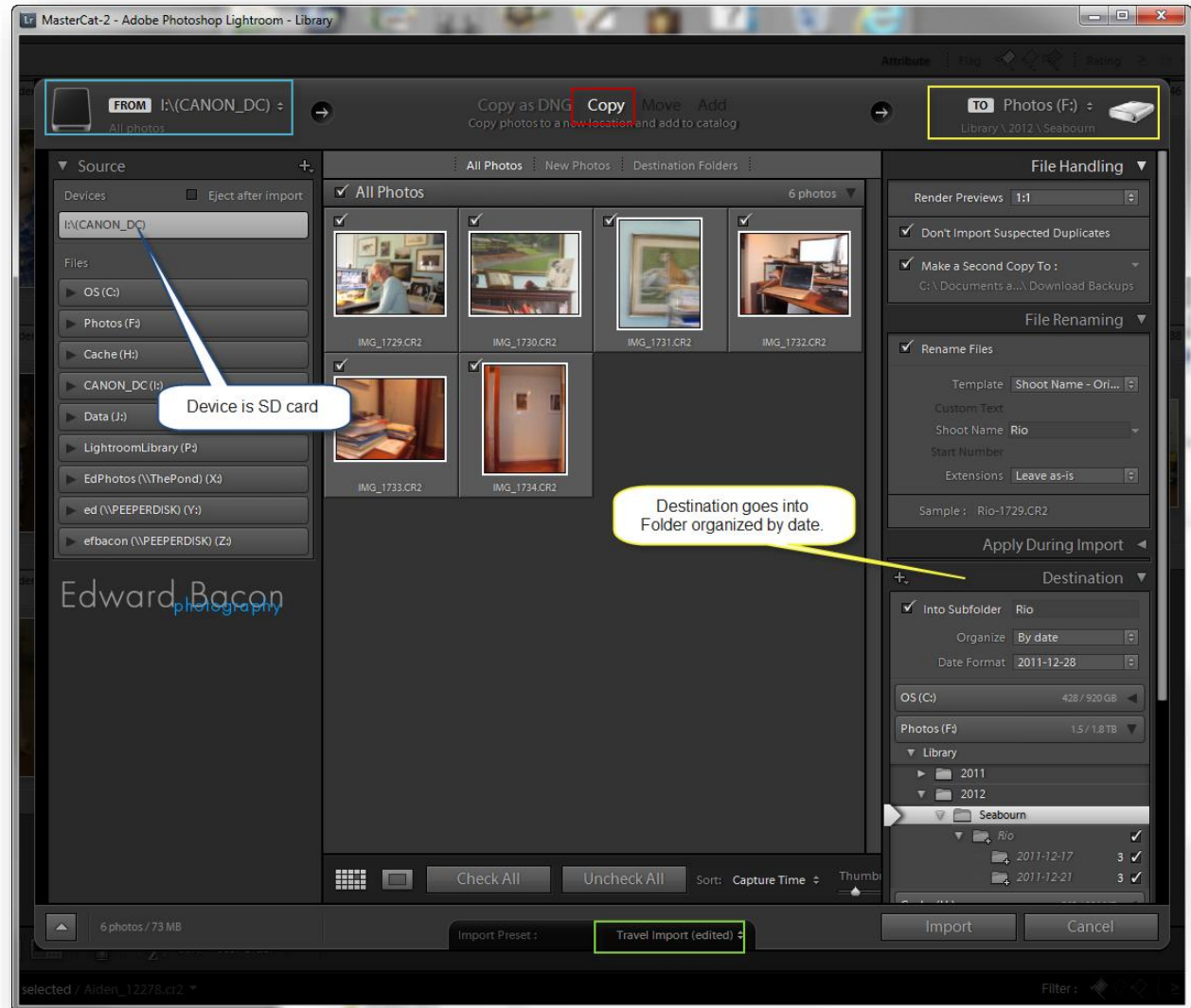
Using Smart Collections to manage Workflow

# Importing Images

- Import Module
- Import Preset
  - Copyright metadata
- Camera defaults

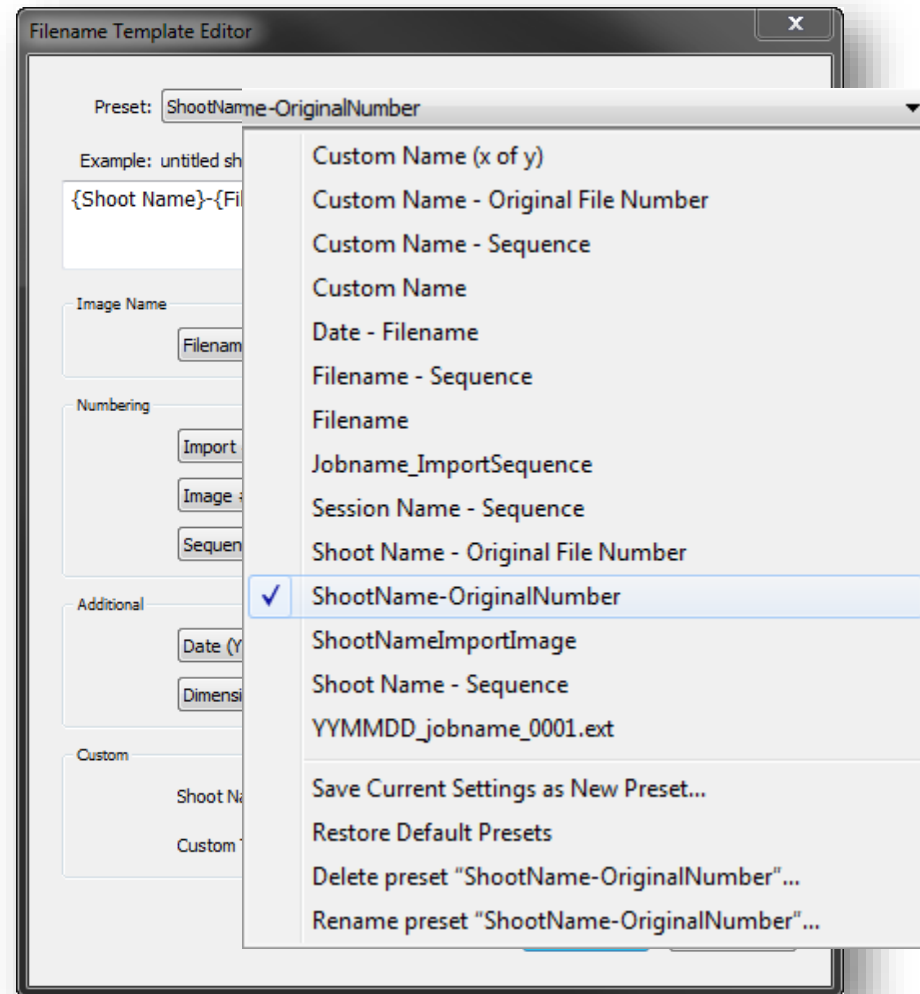


# Import Dialog



# Filename Standard

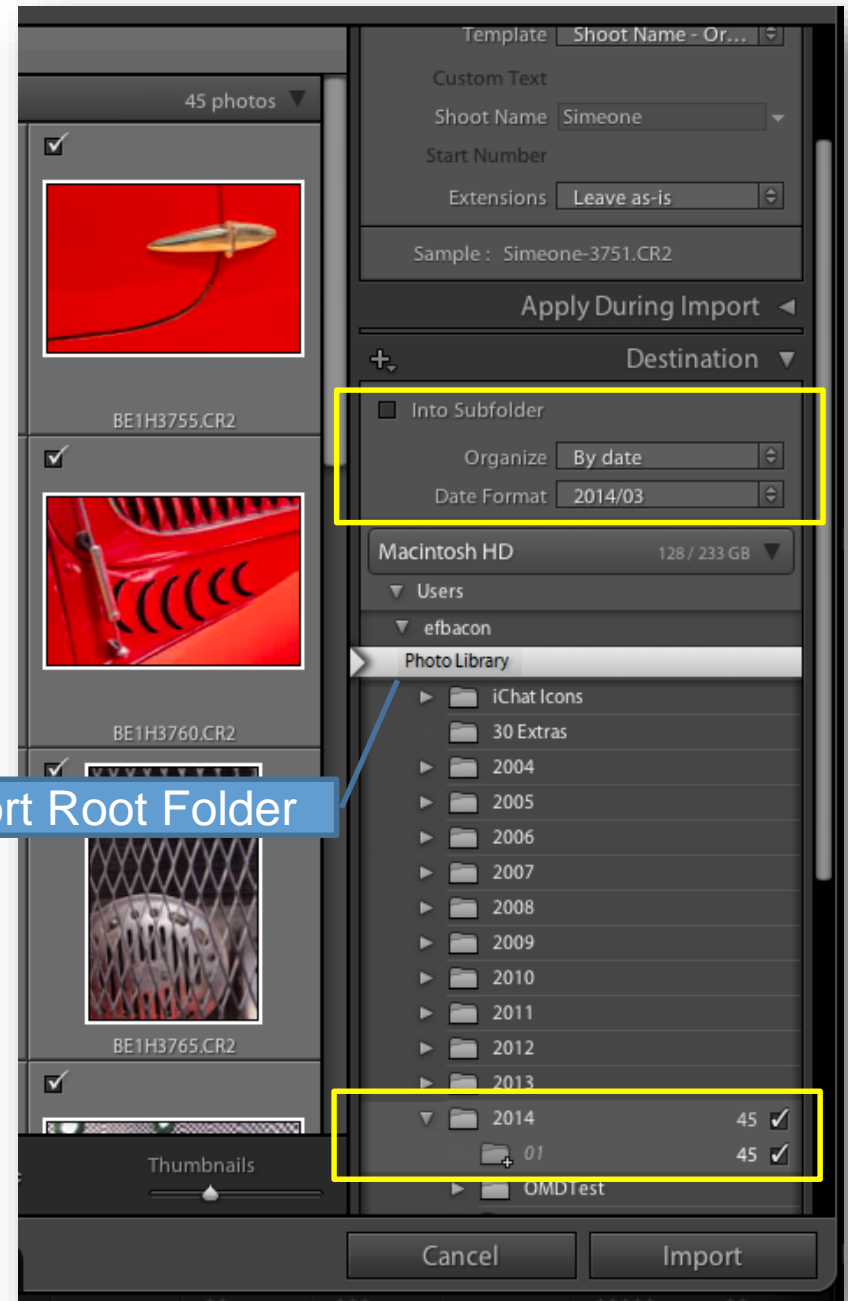
- Unique for each file
  - Avoids naming collisions
- Carries Information
  - Aid communication
  - Secrete encoded meaning
- Stick to it
- Filename Template



# Import Preset 1

- Simple Hierarchy
- Year/Month
  - 2014/01
  - 2014/02
- Import Root
  - Points Parent Folder
- Into Subfolder
  - *Unchecked*
- Organize Date Format
  - Folder for each month

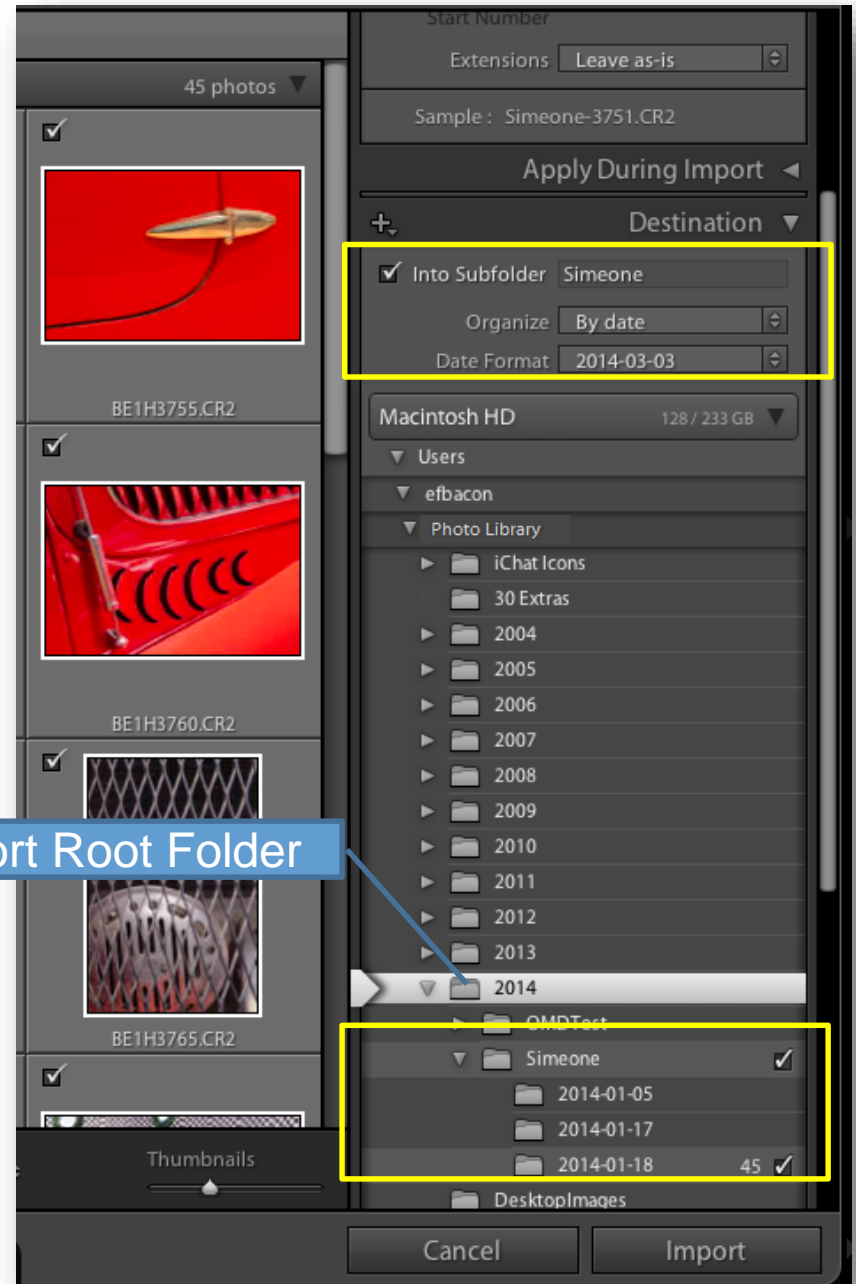
Import Root Folder





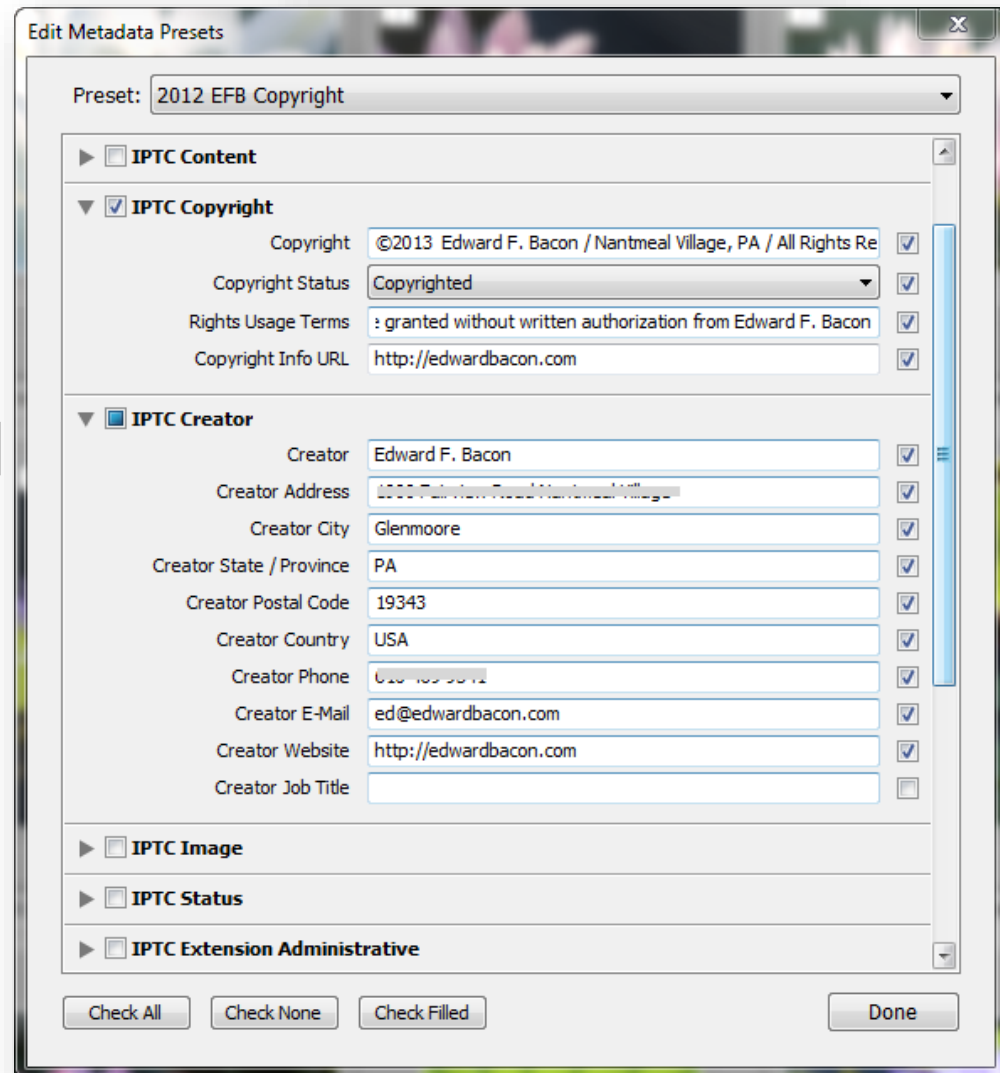
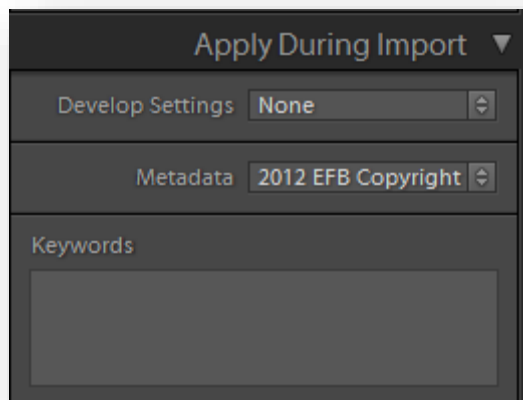
# Import Preset 2

- My Hierarchy
- Year/Project/Date
  - 2014/Welkinweir/2014-01-18
- Import Root
  - Points to Year Folder
- Into Subfolder
  - Enter during import
- Organize Date Format
  - Folder for each day



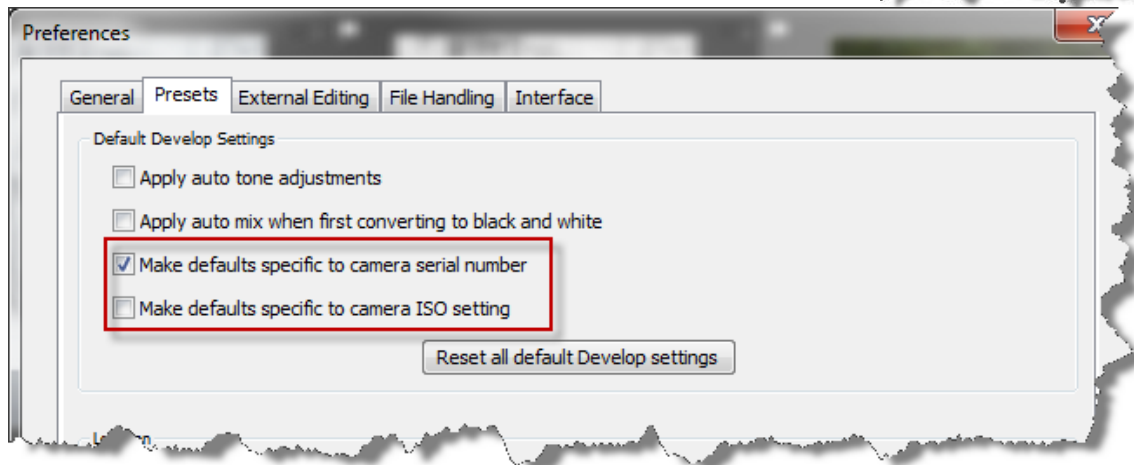
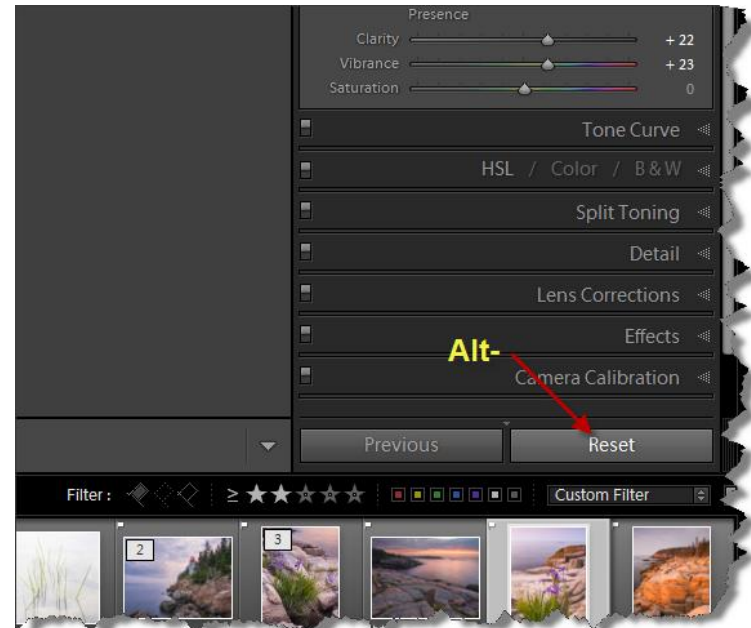
# Ownership Metadata

- Creator
- Copyright
- Metadata Preset used Import Template



# Good Starting Point for each Photo

- Camera Calibration
- Develop Preset
- Camera Default



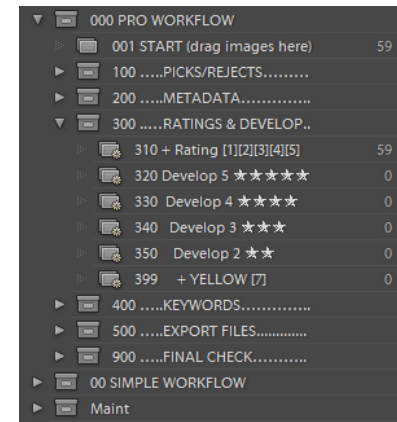
# Editing Workflow

- Metadata
  - Rating
  - Image Processing
  - Keywording
- 
- Guided by Smart Collections



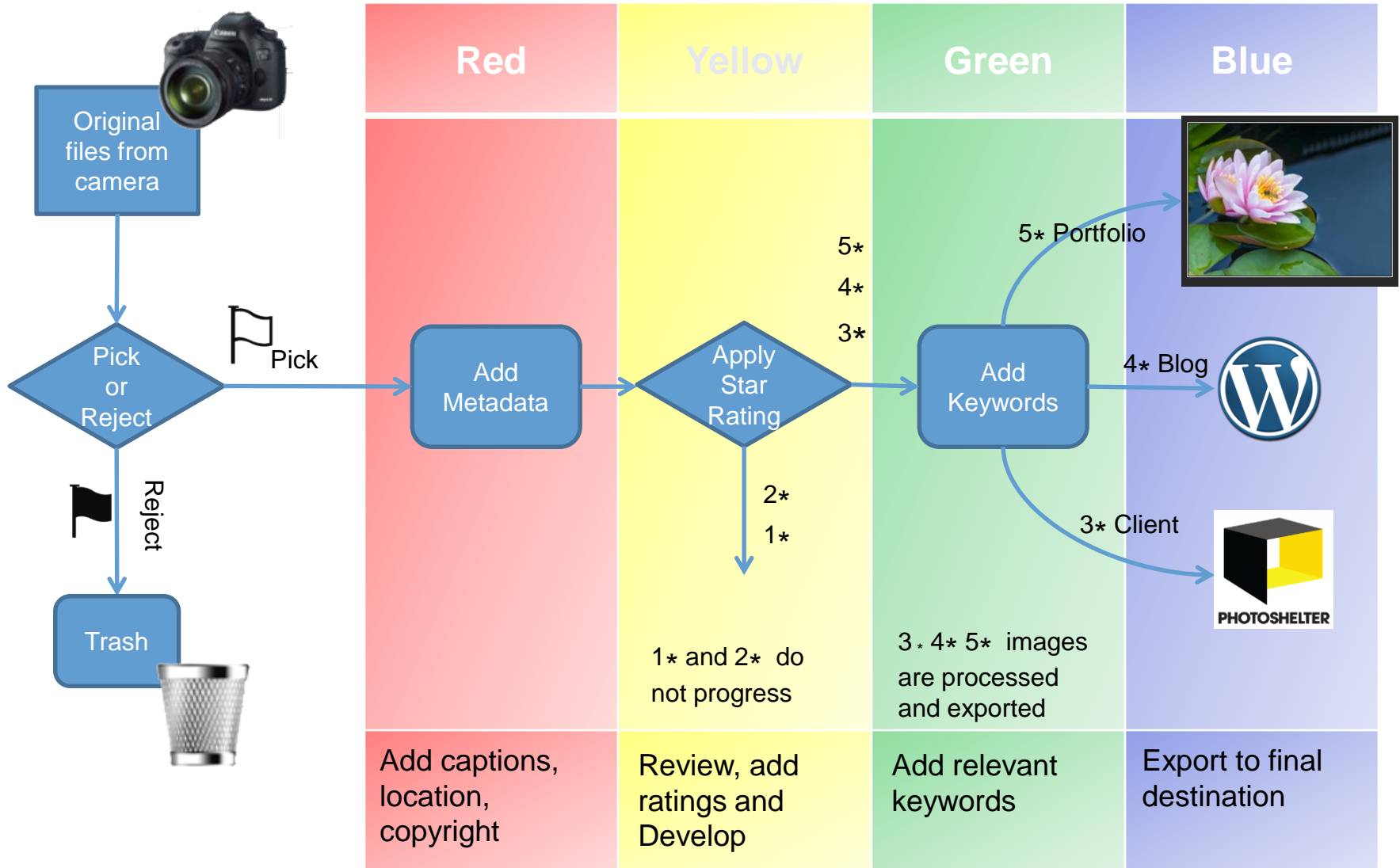
Library  
Module

Flag  
Caption  
Location  
Rating  
Develop  
Keyword



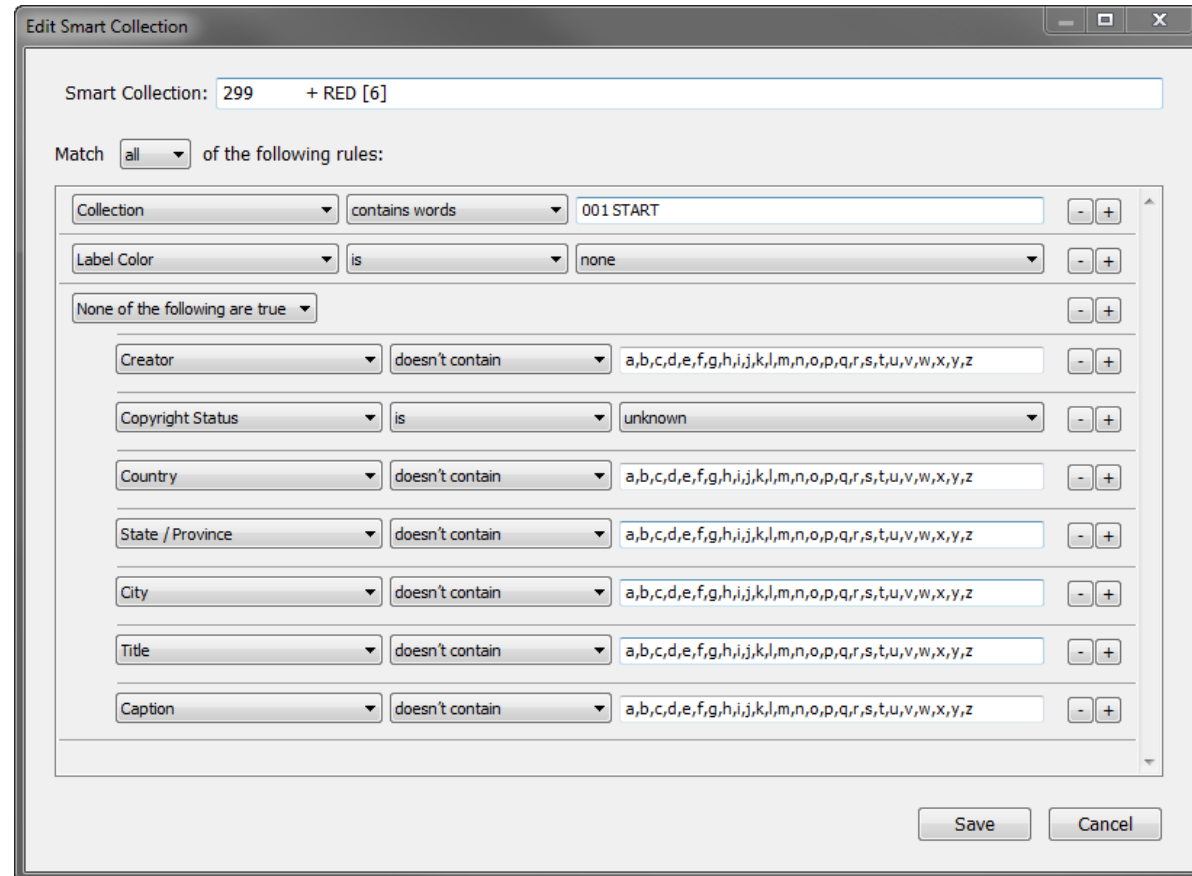
Workflow: Smart Collections

# Workflow



# Smart Collections

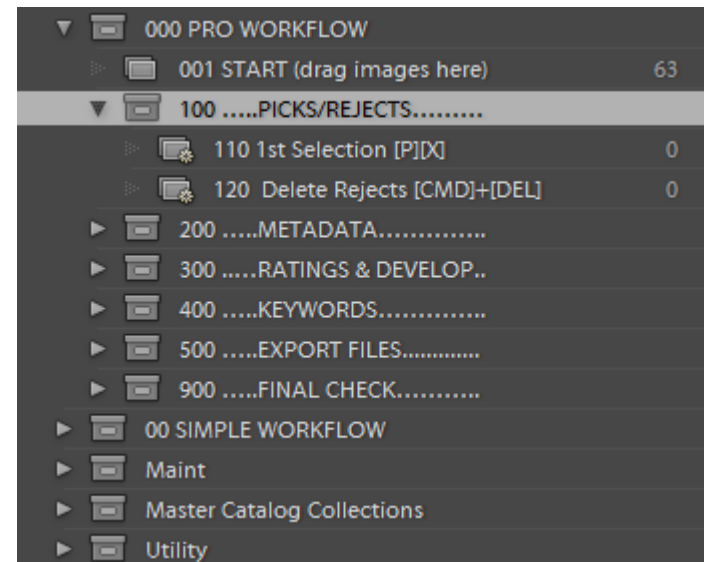
- Logical combination of facts about photos
  - Can be quite complex
- Shows all images that satisfy filter



# Step 1: Initial Review: In/Out

- Drag photos to START collection
- Remain in catalog
  - Flag
  - Keyboard P
- To move to Trash
  - Reject
  - Keyboard X

Flags		
No Flag		Awaiting first review
Black Flag	🚩	No good – To be moved to Trash
White Flag	🚩	OK – keep in Catalog



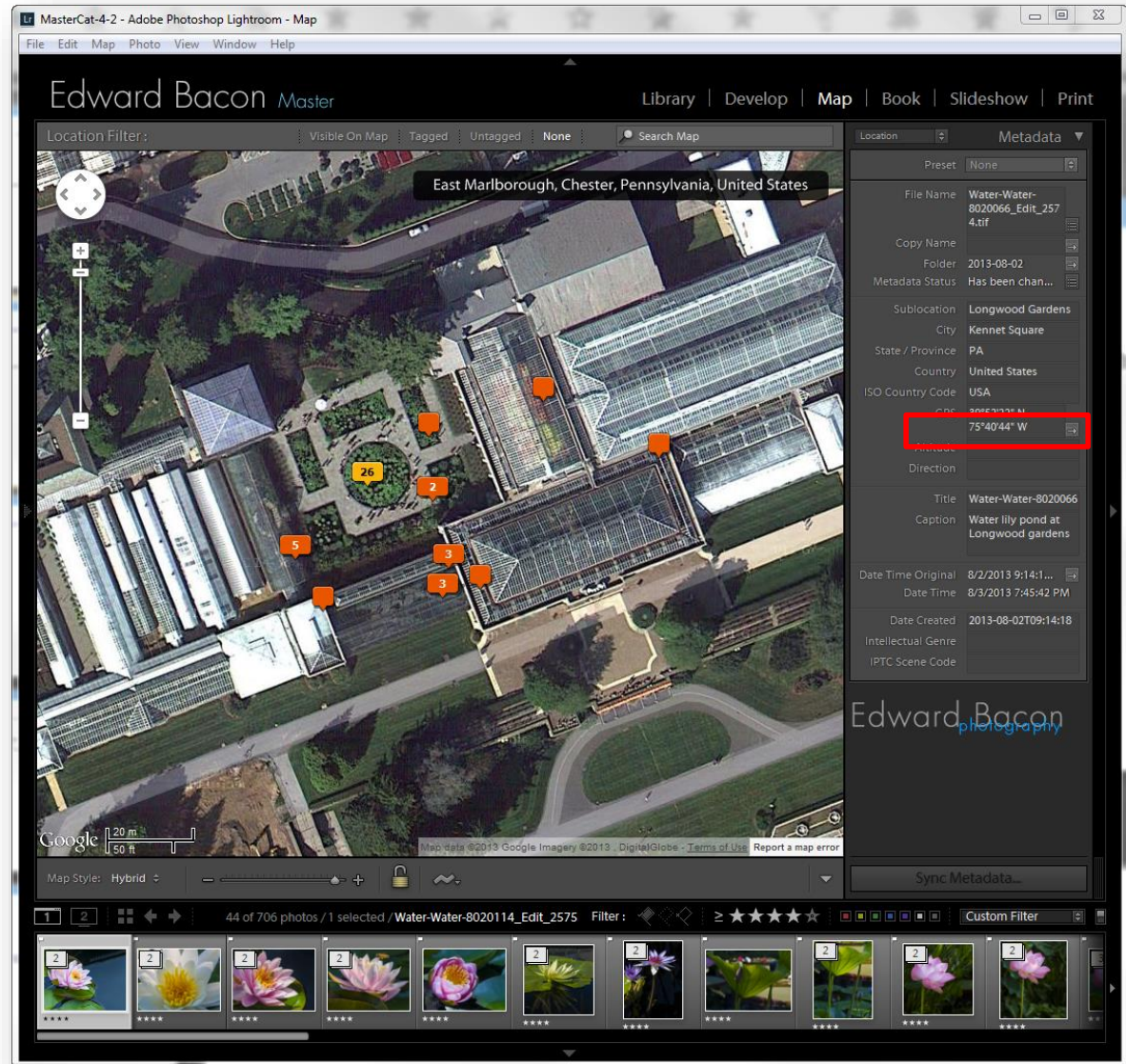
# Step 2: Apply Metadata

- Metadata
  - Facts about a photo
  - EXIF
    - Created by camera
  - IPTC
    - Extensive, related to press photos
- Most common
  - Ownership
  - Location
  - Description



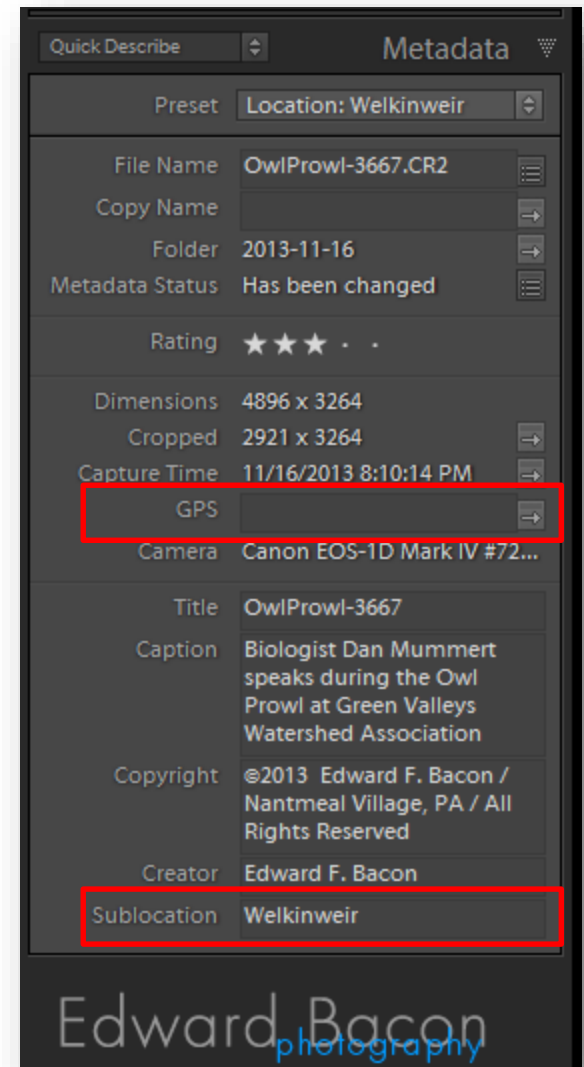
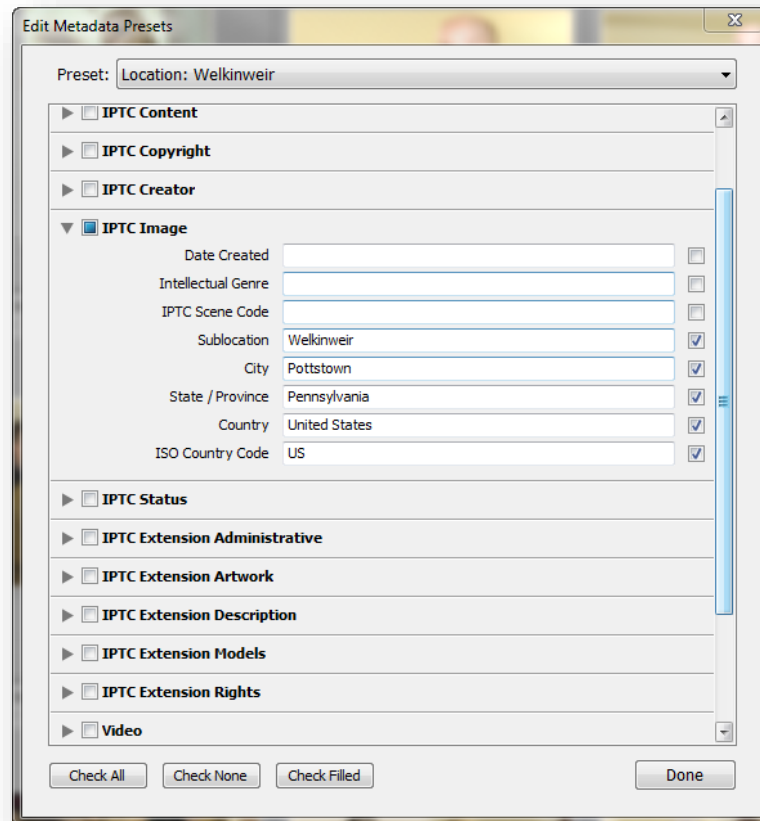
# Location Data

- Map Module
- Drag & Drop
- GPS Track



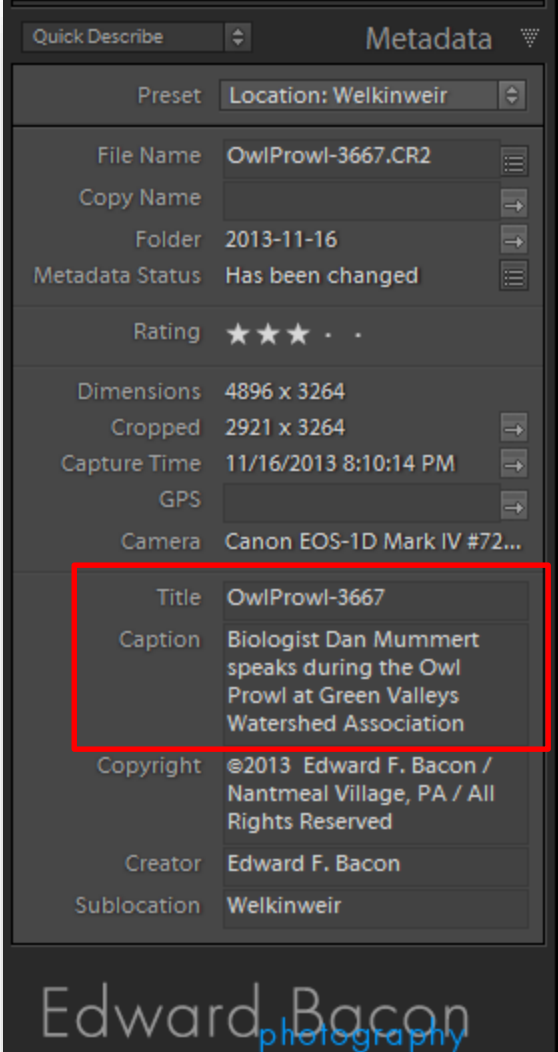
# Location Data

- Exporting GPS
- Metadata Presets



# Title & Caption

- Caption describes the unseen
  - Who, What, When and Where
  - Helps provide a complete picture
- Title
  - Can be the file name
- Source for caption
  - Field Notes
  - Brochures and Guides
  - Google & Wiki
  - Caution on rights & usage



The image shows a screenshot of a metadata form, likely from a photo management software. The form is titled 'Metadata' and has a 'Quick Describe' button. It contains various fields for file information, dimensions, capture time, GPS, camera, title, caption, copyright, creator, and sublocation. The 'Title' and 'Caption' fields are highlighted with a red box.

Quick Describe		Metadata
Preset	Location: Welkinweir	
File Name	OwlProwl-3667.CR2	
Copy Name		
Folder	2013-11-16	
Metadata Status	Has been changed	
Rating	★ ★ ★ . .	
Dimensions	4896 x 3264	
Cropped	2921 x 3264	
Capture Time	11/16/2013 8:10:14 PM	
GPS		
Camera	Canon EOS-1D Mark IV #72...	
Title	OwlProwl-3667	
Caption	Biologist Dan Mummert speaks during the Owl Prowl at Green Valleys Watershed Association	
Copyright	©2013 Edward F. Bacon / Nantmeal Village, PA / All Rights Reserved	
Creator	Edward F. Bacon	
Sublocation	Welkinweir	

Edward Bacon photography

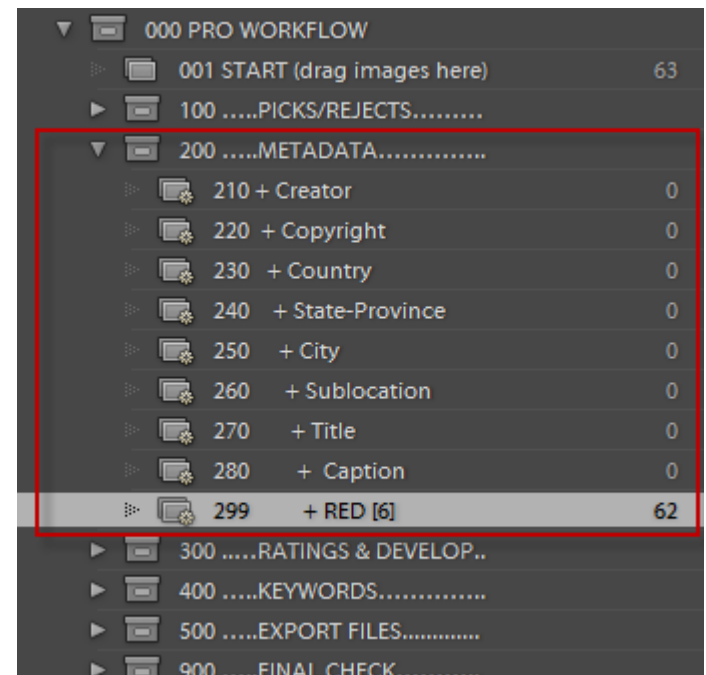
# What do you do with your photos?



- Man holding a sleeping infant. (Stock photo caption)
- Michael holding Emma Joy at three weeks. (Family caption)

# Mark Metadata phase complete

- Photos with appropriate metadata marked with Red label
  - Indicates where image is in the workflow
  - Keyboard shortcut 6
- Ready for Ratings and Develop

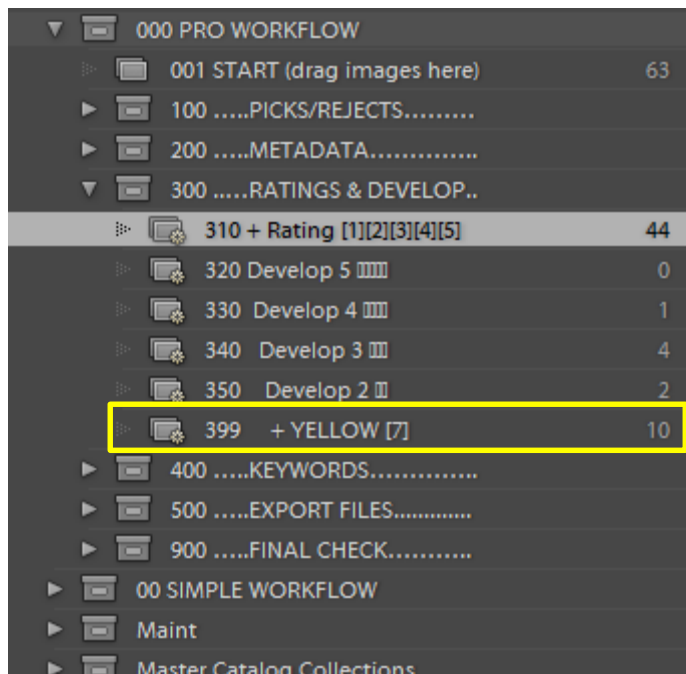


# Step 3: Ratings and Develop

- Apply star ratings to all images
  - Done when no image has no stars
- Use Lightroom Develop Module to process photos
  - Global Adjustments
  - Local Adjustments
  - Avoid going into Photoshop, for now.
  - Done?
    - Global Adjustments complete
      - Sans alternative processing (unless needed to show client)
    - Local Adjustments presentable enough

# Ratings

- Where image is destined
  - Keyboard 1 through 5



Ratings	
No Stars	Awaiting Second Review
*	Reviewed but not for processing
**	Possible. For further comparison
***	Selected for “client work”; show in Photoshelter client area
****	For blog and website
*****	Portfolio

- Set rating moves to new collection
- Only process 5-, 4-, 3-star images
- Finished processing, Yellow label



# Step 4: Apply Keywords

- Point is to make it *easier to find* photos later.
  - But not be too burdensome
- Facts about photos
  - Where        Location
  - What        Event, Subject
  - Who        People
  - Why        Job or Project
  - When        Time of Day, Season
- Consider the Caption for ideas
- Done?
  - When you think **you** will be able to find them again.
  - It is OK to apply more keywords later



# Keywording

- Best way to organize your library
  - Most Flexible and Dynamic tagging mechanism
- Build up hierarchy of keywords
  - Who, What, When, Where
  - Concepts, Emotions, Actions
- Synonym
  - Latin species name for flower, maiden name, alias
- Exporting Keywords
- Homegrown evolving list
  - For you to find them
- Controlled vocabulary list
  - For stock photo clients to find them

# Final Check

- Customized Gavin Gough's Workflow
  - I do NOT always Export and label Blue immediately
  - Export has multiple phases for me
    - Review, Select, Deliver
- Final Check Collection
  - Shows photos that are OK
  - Select All
  - Return to START
  - Remove selected images from START collection
  - Anything left?
- When finally done with this batch ...
  - Remove all images from START collection
  - Ready for the next batch

# Next: Exporting Images

- Make list of targets
- Create Export Preset or Publish Service for each

