



CAMA Cloud Photo Management

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Table of Contents

Introduction 2

Select Criteria:..... 2

Select Parcels: 3

Confirmation on Delete Action 4

Introduction

Photo Cleanup is located in the Admin Console > Basic Settings and provides the ability for the customer to manage their photos stored in the cloud.

The initial Photo Cleanup screen will show the total photos in the cloud and the various options to define the criteria of photos to be deleted.

Delete Photos from Cloud

Total photos in cloud: **78**

CAUTION! Major processes, like Photo Cleanup, should be done at the end of the business day or when the environment is not in use by others.

Select criteria:

All Photos All Photos except Main/First Based on filter condition Based on photo limit

Select parcels:

All Parcels Only parcels in list

Next: Confirmation

Select Criteria:

Delete Photos from Cloud

Total photos in cloud: **9449**

Select criteria:

All Photos
 All Photos except Main/First
 Based on filter condition
 Based on photo limit

Captured/uploaded between: and

MetaData: Image Type

MetaData: Record Type

MetaData: Sub Type

MetaData: Image Comment

Select parcels:

All Parcels Only parcels in list

Next: Confirmation

All Photos – Deletes **all** photos from the cloud

All Photos except Main/First – Deletes all photos aside from the main image / first image on the property

Based on filter condition – allows the user to define filter condition

Captured/uploaded between: specify a date range for photos to be deleted.

Example: 8/1/2014 – 6/1/2015

MetaData: Image Type, Record Type and Sub Type: specify a code to select photos by through Equal To, Not Equal To, Starting With, Not Starting With and Is Null or Empty

Example: Equal To: MOBILE



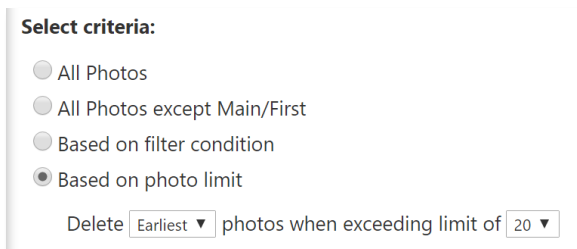
The screenshot shows a form with two radio buttons: "Based on filter condition" (selected) and "Based on photo limit". Below the radio buttons are two checkboxes: "Captured/uploaded between:" (unchecked) and "MetaData: Image Type" (checked). The "Captured/uploaded between:" checkbox is followed by two date input fields with the placeholder "mm/dd/yyyy" and an "and" label. The "MetaData: Image Type" checkbox is followed by a dropdown menu set to "Equal To" and a text input field containing "MOBILE".

MetaData: Image Comments: specify photos containing certain image comments to be deleted

Based on photo limit

Delete: Earliest or Latest

Exceeding Limit of: 2 – 20 photos

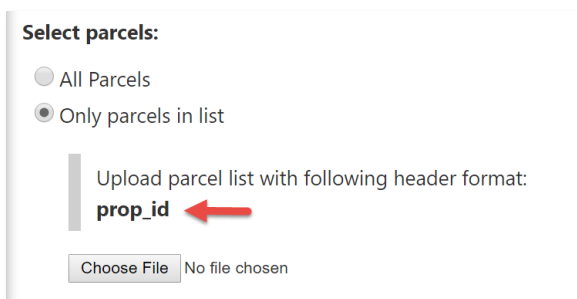


The screenshot shows a form titled "Select criteria:". It has four radio buttons: "All Photos", "All Photos except Main/First", "Based on filter condition", and "Based on photo limit" (selected). Below the radio buttons is a "Delete" label followed by a dropdown menu set to "Earliest" and a text input field containing "20".

Select Parcels:

All Parcels – all parcels in the cloud will be checked for the criteria established

Only parcels in list – only parcels in an uploaded list will be checked for the criteria established. List should be a CSV file with the listed parcel identifier as the only column in the list.



The screenshot shows a form titled "Select parcels:". It has two radio buttons: "All Parcels" and "Only parcels in list" (selected). Below the radio buttons is a text input field with the placeholder "Upload parcel list with following header format:". Below the text input field is a red arrow pointing to the text "prop_id". Below the red arrow is a "Choose File" button and the text "No file chosen".

Confirmation on Delete Action

Once the criteria and parcel set has been established, Next: Confirmation should be selected.

The website will report the total number of photos that meet the set criteria and require confirmation on the bulk edit action.

Delete Photos from Cloud

Total photos in cloud: **9449**

Delete 3 photos

CAUTION: You are about to permanently delete photos from cloud as bulk action. Please check the photo counts shown below before clicking 'Confirm Delete' button.

3 out of **9449** photos will be permanently deleted from the cloud, and this cannot be recovered.

I confirm the bulk delete action.

Information on the delete action will be reported to the user once the delete of photos is completed:

Delete Photos from Cloud

Total photos in cloud: **9446**

3 photo(s) has been deleted from the cloud successfully.

[Click here to start over.](#)