

# How to create a custom view listing only reports for Apple Mac devices processed by Eraser for Apple Devices

Created date	Updated date	Affects version	Fix version
22 Sep 2023	22 Sep 2023	Eraser for Apple Devices Management Console	N/A

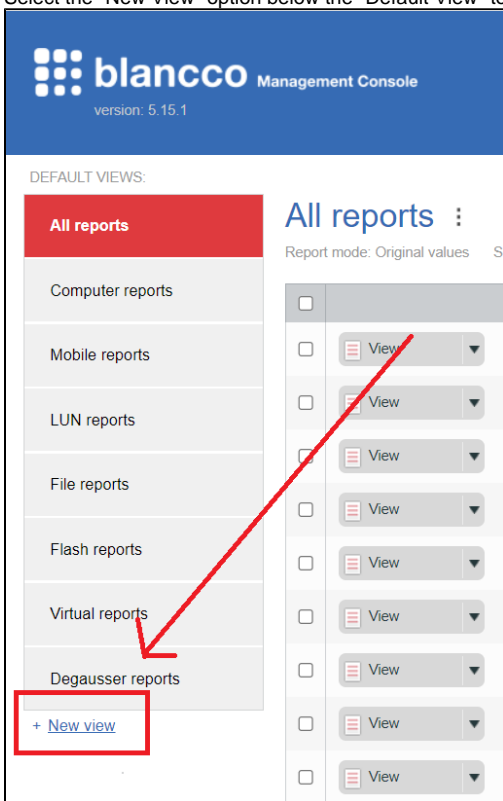
## Description

The steps provided in this article allow user to create a custom reporting view in Blancco Management Console / Blancco Cloud which only lists Mac devices (MacBooks, iMac and Macs) processed using Blancco Eraser for Apple Devices.

To achieve this special filtering is required due to fact that the same erasure application allows processing mobile devices and laptop/desktop devices meaning the default reporting views provide the user with a combination of reports from iOS devices and Mac devices.

## Step by step instructions

1. Log in to your Management Console / Blancco Cloud account and navigate to "Reporting" tab.
2. Select the "New View" option below the "Default View" to proceed.



3. Enter a name for the new custom view in the 'Name' field.

4. Add the "Operating System name" column to your view by select it from the 'Available columns' list and click the arrow pointing towards the 'Selected Columns' section. This will include the 'Operating System name' in the 'Selected Columns' list.

Manage view

NAME:\* BEAD Report

Columns:\*

Available columns:

- Operating System name
- Operating system name
- Operating system name

Selected columns:

- Date
- Erasure state
- Report verification

Filters:

DATE: All reports

Clear all Edit filter logic Add new filter

View options:

REPORT MODE: Original values

Save Cancel

5. Following the same steps, select the 'Product Name' (report.product\_id) and 'System chassis type' (blancco\_data.blancco\_hardware\_report.system.chassis\_type) columns from the "Available columns" table and move them to the "Selected columns" table.

Manage view

NAME:\* BEAD Report

Columns:\*

Available columns:

- Product name
- Motherboard product name
- Product Name
- product name
- USB device product name

Selected columns:

- Date
- Erasure state
- Operating system name
- System chassis type
- Product Name
- Report verification

Filters:

DATE: All reports

Clear all Edit filter logic Add new filter

View options:

REPORT MODE: Original values

Save Cancel

6. In the 'Filters' section select "Add New Filter" and choose the "Operating System name" as the field for the filter and set the value to "macOS". Also make sure the "Date" option is set to "All Reports".

Manage view

×

NAME:\*

BEAD Report

Columns:\*

Available columns:

Q Product name

Motherboard product name  
Product Name  
product name  
USB device product name

Selected columns:

Q Search

Date  
Erasure state  
Operating system name  
System chassis type  
Product Name  
Report verification

→

←

Filters:

DATE:

All reports

Q Operating System name

Operating system name

Operating system name

Add new filter

Clear all

Edit filter logic

View options:

REPORT MODE:

Original values

Save

Cancel

Manage view

×

Columns:\*

Available columns:

Q Search

"A" apple model number  
"A" model\_number  
"A" Modellnummer  
# de bon de reception  
# De bon de réception  
# De transfert

Selected columns:

Q Search

Date  
Erasure state  
Operating system name  
System chassis type  
Product Name  
Report verification

→

←

Filters:

DATE:

All reports

1 Operating system name = macOS

Clear all

Edit filter logic

Add new filter

View options:

REPORT MODE:

Original values

Save

Cancel

7. Select "Save" to finish creating the view.

After saving the view, you will have access to a comprehensive list of reports, specifically showing MacBook/iMac/Mac devices processed by Blancco Eraser for Apple Devices.