



YouWipe

WipeCenter

User Manual

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WipeCenter is the management application inside YouWipe, dedicated to manage the erasure reports.

Relative to the erasure process, the information from the reports is automatically updated before the erasure (pre-report), during the erasure (report update) and after erasure (final report).

YouWipe will send the reports to the cloud (Cloud WipeCenter) and/or to the local server (Local WipeCenter).



Location of cloud/local servers

The Cloud WipeCenter can be found at: <https://cloud.youwipe.com>

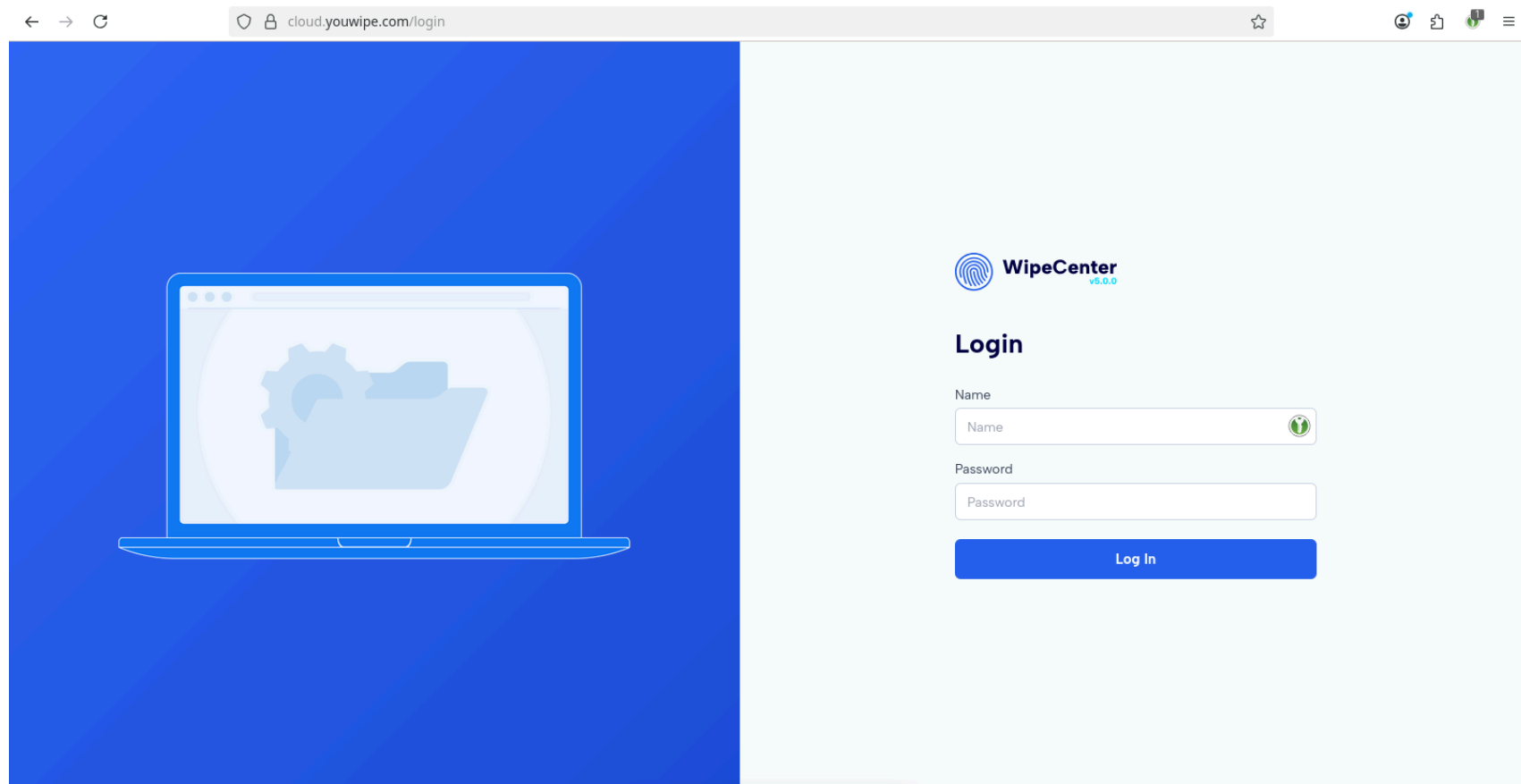
The Local WipeCenter can be found at: <localhost:9000>

Syncing cloud and local servers

If desired, it's possible to have the reports sent to both locations (cloud and local). In order to do that, you need to pre-install the iPXE Appliance and the Local WipeCenter. YouWipe will send the reports either to the local WipeCenter instance or to the cloud WipeCenter instance depending on configuration and they will be synchronized to the other instance.



1. Type-in the username and password in the dedicated fields.
2. Press the "Log In" button to attempt login.

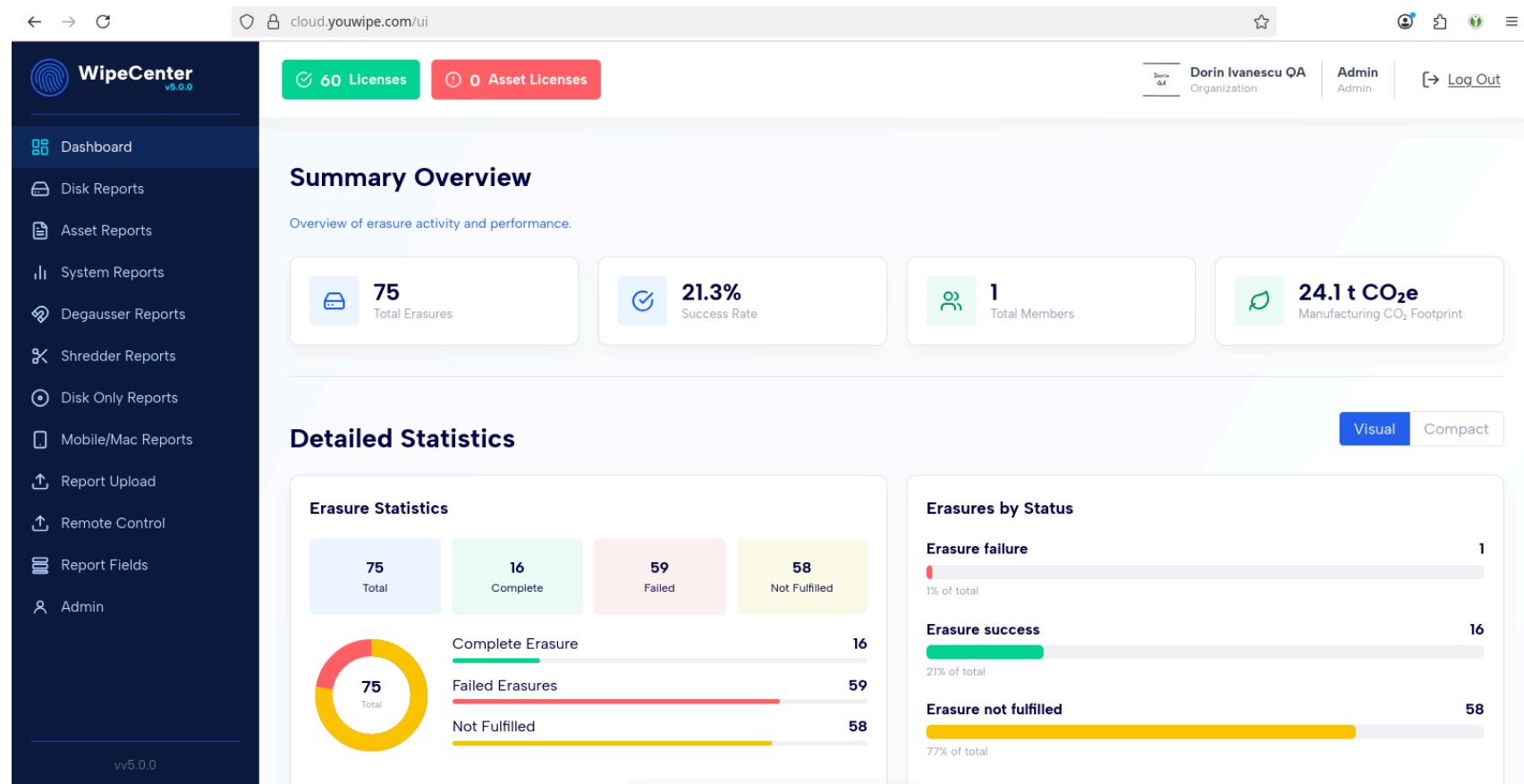




You can login to the WipeCenter from any machine in your regular network, if the Internet line also has a static IP. If you have the IP, login to [http://\[IP\]:9000](http://[IP]:9000), where [IP] is the static IP of that machine (like <http://10.0.0.1:9000>, for example).



After login, the WipeCenter Dashboard is shown:



The WipeCenter Dashboard provides a summary overview and overall detailed statistics based on the erasure history.



YouWipe Erasure Software can produce reports of various layouts. The reports are organized inside WipeCenter in categories accessible in the left bar menu.

These categories are "Disk Reports", "Asset Reports", "System Reports", "Degausser Reports", "Shredder Reports", "Disk Only Reports" and "Mobile/Mac Reports".

Each of these will be presented in the following pages.

Disk Reports Menu



The "Disk Reports" menu contains the list of reports with HDD/SSD or USB erasure including the hardware information.

The screenshot displays the WipeCenter web application interface. The sidebar on the left contains the following menu items: Dashboard, Disk Reports (selected), Asset Reports, System Reports, Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin. The top header shows the user 'Dorin Ivanescu QA' with roles 'Organization' and 'Admin', and a 'Log Out' button. It also displays '60 Licenses' and '0 Asset Licenses'. The main content area is titled 'Disk Reports' and includes a sub-header 'Erasure disk report history'. Below this, there are buttons for 'Delete' (with a trash icon) and '0 item(s)', and two green buttons for 'Export all' and 'Export selected'. A search bar and two date pickers (mm/dd/yyyy) are present. Below these are dropdown menus for 'All Statuses' and 'All Export States'. An 'Apply' button and a 'Clear' button are also visible. A summary bar shows '75 Reports' and a pagination indicator '1-25 of 75'. The main table lists reports with the following columns: Tag, Operator, Date / Time, Disk Type, Standard, Status, Signature, and Actions. The table contains three rows of data:

☐	Tag	Operator	Date / Time	Disk Type	Standard	Status	Signature	Actions
☐	F4N0CV506	OPERATOR	2026-06-30 / 13:00	SSD/SATA / 128GB	NIST SP 800-88 Purge	High level	Verified	View PDF
☐	E0D55E6CE	OPERATOR	2026-06-30 / 11:10	SSD/USB / 61.9GB	HMG Infosec Low	Baseline level	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-06-26 / 06:59	SSD/SATA / 240.1GB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF

Asset Reports Menu



The "Asset Reports" menu contains reports based only on hardware information. This layout is useful when you have a machine that doesn't have a hard drive, or was previously wiped and you only need to create an audit trail.

The screenshot shows the WipeCenter v5.0.0 interface. The left sidebar contains a menu with options: Dashboard, Disk Reports, Asset Reports (selected), System Reports, Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin. The top header shows 60 Licenses and 0 Asset Licenses. The main content area is titled "Asset Reports" and shows "Asset report history". It includes a "Delete" button, "Export all" and "Export selected" buttons, a search bar, and filters for "All Statuses" and "All Export States". Below these are "Apply" and "Clear" buttons. A summary bar shows "7 Reports" and "1-7 of 7". The table below lists reports with columns: Tag, Operator, Date / Time, Serial, Model, CPU, Signature, and Actions. The first three rows are visible, showing details for F4N9C, L3BVM, and F4N9C reports.

☐	Tag	Operator	Date / Time	Serial	Model	CPU	Signature	Actions
☐	F4N9C	OPERATOI	2026-03-03 / 12:39	F4N0CV500418179	X550WE	AuthenticAMD,AMD E2-6110 APU with AMD Radeon R2 Graphics,x86_64 @ 1.5GHz, logical CPUs: 4, Speed: 1500MHz	Verified	View PDF
☐	L3BVM	OPERATOI	2026-03-02 / 14:30	L3BVM3M	44463FG	GenuineIntel,Intel(R) Pentium(R) Dual CPU T3400 @ 2.16GHz,x86_64 @ 2.2GHz, logical CPUs: 2, Speed: 2166MHz	Verified	View PDF
☐	F4N9C	OPERATOI	2026-03-02 / 14:08	F4N0CV500418179	X550WE	AuthenticAMD,AMD E2-6110 APU with AMD Radeon R2 Graphics,x86_64 @ 1.5GHz, logical CPUs: 4, Speed: 1500MHz	Verified	View PDF

System Reports Menu



The "System Reports" menu contains the list of reports created at system level (if the machine has multiple drives, they will all be presented in one report).

The screenshot displays the WipeCenter web application interface. The sidebar on the left contains navigation links: Dashboard, Disk Reports, Asset Reports, System Reports (highlighted), Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin. The top header shows the WipeCenter logo, version 5.0.0, and navigation icons. The main content area is titled "System Reports" and includes a "System report history" link. It features a "Delete" button, a "0 item(s)" indicator, and "Export all" and "Export selected" buttons. Below these are search and filter options, including a search bar, date pickers, and dropdowns for "All Statuses" and "All Export States". An "Apply" button and a "Clear" button are also present. A summary bar indicates "38 Reports" and "1-25 of 38". The main table lists reports with columns: Tag, Operator, Date / Time, Serial, Model, Status, Signature, and Actions. The table contains three rows of data.

☐	Tag	Operator	Date / Time	Serial	Model	Status	Signature	Actions
☐	F4N0CV596	OPERATOR	2026-06-11 / 09:43	F4N0CV500418179	X550WE	Erasure Failure	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-06-11 / 06:16	L3BVM3M	44463FG	Erasure Failure	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-20	L3BVM3M	44463FG	N/A	Verified	View PDF

Degausser Reports Menu



YouWipe also provides Degaussers to demagnetize spinning drives. With the matching software, you can generate Failed/Passed reports, while performing the demagnetization process.

The "Degausser Reports" menu contains the list of Degausser reports.

The screenshot displays the WipeCenter v5.0.0 web interface. The sidebar on the left contains the following menu items: Dashboard, Disk Reports, Asset Reports, System Reports, **Degausser Reports** (highlighted), Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin. The top header shows the user 'Dorin Ivanescu QA' with the role 'Admin' and a 'Log Out' button. It also displays '60 Licenses' and '0 Asset Licenses'. The main content area is titled 'Degausser Reports' and shows a 'Degausser report history' section. This section includes a 'Delete' button, a count of '0 item(s)', and two 'Export' buttons: 'Export all' and 'Export selected'. Below these are search and filter options, including a search bar, date pickers for 'mm/dd/yyyy', and dropdown menus for 'All Statuses' and 'All Export States'. There are 'Apply' and 'Clear' buttons for the filters. At the bottom, a table header is visible with columns: Tag, Operator, Date / Time, Disk Type, Standard, Status, Signature, and Actions. The table currently shows '0 Reports'.

Shredder Reports Menu



YouWipe can also produce shredder reports.

They are found in the "Shredder Reports" menu.

The screenshot shows the YouWipe web interface. The left sidebar contains the following menu items: Dashboard, Disk Reports, Asset Reports, System Reports, Degausser Reports, **Shredder Reports** (highlighted), Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin. The top header shows the YouWipe logo, version 5.0.0, and two status boxes: "60 Licenses" and "0 Asset Licenses". The user is logged in as "Dorin Ivanescu QA" (Organization Admin) with a "Log Out" button.

The main content area is titled "Shredder Reports" and shows a "Shredder report history" section. It includes a "Delete" button, a selection count of "0 item(s)", and two "Export" buttons: "Export all" and "Export selected". There are search and date filters, and dropdown menus for "All Statuses" and "All Export States". The "Apply" and "Clear" buttons are visible. The table below shows the report history:

☐	Tag	Operator	Date / Time	Disk Type	Standard	Status	Signature	Actions
0 Reports								

Disk Only Reports Menu



The "Disk Only Reports" menu contains the list of reports that don't hold any machine hardware information, but only erasure information and reporting details. These are concerned with HDD/SSD or USB device erasure.

WipeCenter

vs.0.0

Dashboard

Disk Reports

Asset Reports

System Reports

Degausser Reports

Shredder Reports

Disk Only Reports

Mobile/Mac Reports

Report Upload

Remote Control

Report Fields

Admin

vv5.0.0

60 Licenses

0 Asset Licenses

Dorin Ivanescu QA

Organization

Admin

Admin

Log Out

Disk Only Reports

Disk-only report history

Delete

0 item(s)

Export all

Export selected

Search

mm / dd / yyyy

mm / dd / yyyy

All Statuses

All Export States

Apply

Clear

71 Reports

1-25 of 71

☐	Field 1	Field 2	Date / Time	Disk Type	Standard	Status	Signature	Actions
☐	EXTRA_ERA	EXTRA_ERA	2026-06-30 / 13:00	SSD/SATA / 128GB	NIST SP 800-88 Purge	High level	Verified	View PDF
☐	EXTRA_ERA	EXTRA_ERA	2026-06-26 / 06:59	SSD/SATA / 240.1GB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	EXTRA_ERA	EXTRA_ERA	2026-06-15 / 13:56	HDD/SATA / 320.1GB	Ext. HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF

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Mobile/Mac Reports Menu



The "Mobile/Mac Reports" menu contains the list of reports generated for erasure of Android, iPhone or MacBook devices.

The screenshot displays the WipeCenter web application interface. The sidebar on the left contains the following menu items: Dashboard, Disk Reports, Asset Reports, System Reports, Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports (highlighted), Report Upload, Remote Control, Report Fields, and Admin. The top header shows the user 'Dorin Ivanescu QA' with 'Admin' privileges and a 'Log Out' button. It also displays '60 Licenses' and '0 Asset Licenses'. The main content area is titled 'Mobile/Mac Reports' and includes a subtitle 'Erasure mobile and Mac report history'. Below this, there are filters for 'Delete' (0 item(s)), 'Export all', and 'Export selected'. A search bar and date pickers are also present. The table below shows a list of reports with columns: Tag, Operator, Model, Manufacturer, Date / Time, IMEI, Standard, Status, Signature, and Actions. The first two rows are visible:

☐	Tag	Operator	Model	Manufacturer	Date / Time	IMEI	Standard	Status	Signature	Actions
☐	D	OPERAT	iPhone 5S (Global)	Apple Inc.	2026-06-09 / 15:33	355669072994299,355669072994299	Cryptographic Erasure	Success	Verified	View PDF
☐	D	OPERAT	iPhone 5s (Global)	Apple Inc.	2026-06-09 / 11:25		Cryptographic Erasure	Failure	Verified	View PDF



In WipeCenter, the reports are organized in lists, that you can find in each of the Reports menus (such as "Disk Reports"). Each list is distributed in pages, with a limit of 25 reports per page.

Delete
0 item(s)
Export all
Export selected

All Statuses

All Export States

Apply
Clear

75 Reports
26-50 of 75
<
2
>

☐	Tag	Operator	Date / Time	Disk Type	Standard	Status	Signature	Actions
☐	L3BVM3M	OPERATOR	2026-05-20 / 08:32	SSD/SATA / 240.IGB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-20 / 08:16	SSD/SATA / 240.IGB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-20 / 05:34	SSD/SATA / 240.IGB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-19 / 11:44	SSD/SATA / 240.IGB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-18 / 07:20	SSD/SATA / 240.IGB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF



WipeCenter Report lists column headers

The report lists column headers might vary, from one menu to another. The general set of column headers, found in most of WipeCenter menus with reports, is composed of:

General column header	Menu	Description
Tag	All report menus, except "Disk Only Reports"	The "Tag" column usually contains the Drive Serial Number or the Eraser Machine Serial Number.(*)
Operator	All report menus	The "Operator" column can contain the name, initials or the employee code of the operator who performed the erasure.
Date/Time	All report menus	This column contains the date and time at which the report goes through the last preparation, inside the YouWipe Erasure Software(**)
Status	All report menus, except "Asset Reports"	This column shows information about the state of the erasure, after the erasure process ended – "Success", "Failure", or "Erasure Not Fulfilled".
Signature	All report menus	All reports are sent over highly encrypted and secured lines and then checked for unauthorized modifications. All reports should have the signature "Verified", shown in the "Signature" column.(***)
Actions	All report menus	The report list "Action" column contains the "View" and "PDF" quick buttons, that you can use to view or download the report in PDF format.



(*) In the "Disk Reports Only" menu, the "Tag" column header is replaced by two custom columns, "Field 1" and "Field 2", that contain the values set in the ISO custom fields.

(**) As the erasure process begins, the reports are automatically generated and sent to the WipeCenter cloud (containing incomplete data). Until the erasure ends and the report goes through the final update, the Date/Time value might vary.

(***) If the signature value is different, like "Failed", or "Not found", you should contact our support team, as soon as possible.



Besides the general set of column headers, the Wipecenter report menus lists also contain custom column headers, as shown below:

Custom column header	Menu	Description
Disk type	Disk Reports, Disk Only Reports, Degausser Reports, Shredder Reports	In this column you can find information about the type of the erased drive (SSD, HDD), if the drive is SAS, SATA (or USB) and the size of the drive.
Serial	Asset Reports, System Reports	This column contains the serial number of the eraser machine.
Model	Asset Reports, System Reports, Mobile/Mac Reports	This column contains the model number of the erased drive/ device.
CPU	Asset Reports	This column contains the CPU information of the eraser machine.
Manufacturer	Mobile/Mac Reports	This column contains information about the device manufacturer.
IMEI	Mobile/Mac Reports	This column contains information about the device IMEI number.



WipeCenter Report Search Filters

At the top of any WipeCenter reports lists, there is a "Search" section that provides report filters by reference values, date, erasure status and export states.

Delete
0 item(s)
Export all
Export selected

All Statuses

All Export States

Apply
Clear

37 Reports
1-25 of 37
<
1
>

☐	Tag	Operator	Date / Time	Serial	Model	Status	Signature	Actions
☐	F4N0CV500	OPERATOR	2026-06-11 / 09:43	F4N0CV500418179	X550WE	Erasure Failure	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-06-11 / 06:16	L3BVM3M	44463FG	Erasure Failure	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-05-20	L3BVM3M	44463FG	N/A	Verified	View PDF



The WipeCenter report filtering can be done by using the integrated range or category filters, described in the tables below:

Filter name	Description
Date filter	Use the Start/End date input boxes at the right of the search filter input field. The date format should be "mm/dd/yyyy".
Reference value filter	WipeCenter report search filter allows selecting a list of reports that have a similar reference value in the "Tag" and "Operator" columns.

WipeCenter Range Filters



Filter name	Options	Description
Filter by erasure statuses	• All Statuses (default) • Success • Failure • Erasure not fulfilled	The erasure status can also be a report filtering criteria. Choose the status category from the "Status" list button, under the main search input box.
Filter by export state	• All Export States (default) • Already Exported • Not Yet Exported	Knowing which reports were exported or not can save you a lot of time. WipeCenter also provides a filter by export state – select the desired state from the "Export State" list button, under the "Status" filter, described above.

WipeCenter Option Filters

Search section "Apply" and "Clear" buttons

In WipeCenter search sections, after writing / selecting the desired filtering criteria(s), applying or discarding any filters is done via the "Apply" and "Clear" buttons, found at the bottom of any WipeCenter report search section, below the "Export State" option filter button.



Exporting the reports

In WipeCenter, you can quickly view or download the reports in PDF format, by using the buttons available in the "Actions" column, available in every reports list.

WipeCenter also provides dedicated export features, integrated in the "Export All" and "Export Selected" buttons, found at the top-right corner of any WipeCenter reports search section.

Delete
2 item(s)
Export all
Export selected

All Statuses

All Export States

Apply
Clear

75 Reports
1-25 of 75
<
1
>

☐	Tag	Operator	Date / Time	Disk Type	Standard	Status	Signature	Actions
☒	F4N0CV506	OPERATOR	2026-06-30 / 13:00	SSD/SATA / 128GB	NIST SP 800-88 Purge	High level	Verified	View PDF
☒	E0D55E6CE	OPERATOR	2026-06-30 / 11:10	SSD/USB / 61.9GB	HMG Infosec Low	Baseline level	Verified	View PDF
☐	L3BVM3M	OPERATOR	2026-06-26 / 06:59	SSD/SATA / 240.1GB	HMG Infosec Low	Erasure Not Fulfilled	Verified	View PDF
☐	SERIAL	MATEI	2026-06-12 / 07:41	HDD/SATA / 536.9MB	None	Erasure Not Fulfilled	Verified	View PDF



Export Selected

Use this option when you want to export only certain reports from the report list (batches or singular selections).

Use the **selection boxes** from the left of each report list line, to choose which reports you want to export. If the list has more pages, you can switch between them (use the left-right arrows near the report page number box, or simply insert the page number) and select the required reports.

Export All

Use this option when you want to export all the reports from the list in a specific Wipecenter Reports Menu (all pages). Keep in mind that there is a limit of maximum 1000 reports per export in the cloud version.

WipeCenter Exporting Formats

To download the reports, press "Export selected" or "Export All" buttons and select the desired format.

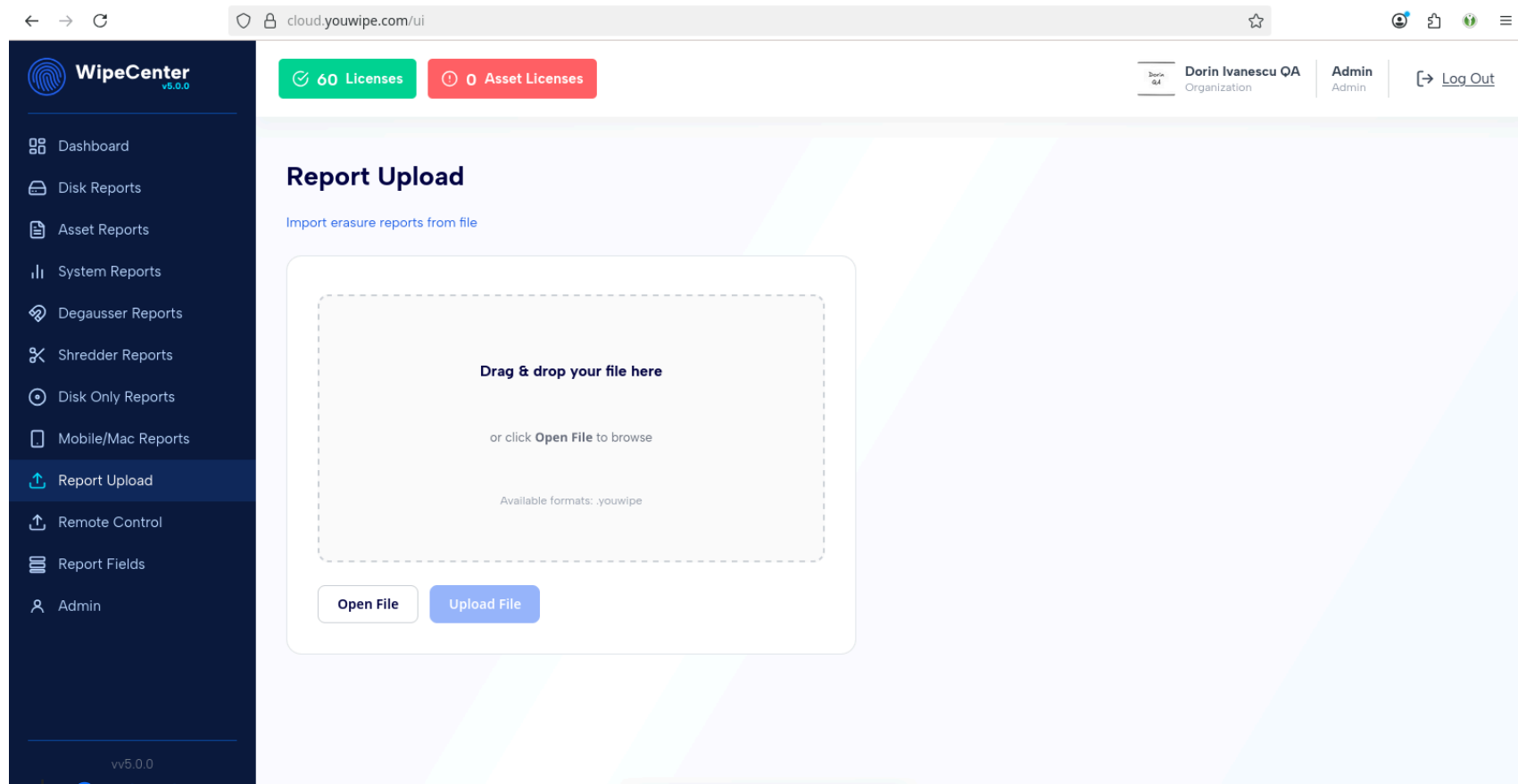
In WipeCenter, the available export formats are PDF, CSV, JSON, XML and Summary Report.



Besides the reports menus, WipeCenter contains menus with features that make the report management process easier, for personalised erasure environments.

Report Upload menu

This menu provides the possibility to upload USB saved erasure reports to the WipeCenter platform. Drag and drop or use the "Open File" button, then press "Upload file", to upload the `.youwipe` files, that you should find on your USB.





Remote Control Menu

This menu gives remote access over an erasure. Boot the ISO, connect the device you want to erase to the eraser machine (if needed), then login with your WipeCenter user account and manage the erasure remotely.

The screenshot displays the WipeCenter web interface for remote control. The browser address bar shows 'http://cloud.youwipe.ro/ui'. The top navigation bar includes '31 Licenses', '0 Asset Licenses', and user information for 'youwipestaging' (Organization) and 'matel23' (Admin), with a 'Log Out' link. The left sidebar lists various report types, with 'Remote Control' selected. The main content area shows a device selection screen for '44463FG' (SN L3BVM3M), which is currently 'OFFLINE'. Below this, the 'WHOLE MACHINE' section is marked as 'DESTRUCTIVE' and offers a 'STANDARD' erasure profile with 'HMG Infosec Low' selected. Action buttons include 'WIPE ALL DISKS', 'CANCEL ALL', 'UPLOAD ALL REPORTS', 'UPLOAD ASSET', and 'UPLOAD SYSTEM'. The 'DISKS' section lists two units: '/dev/sda' (KINGSTON SA400S3, 240GB, SATA, SN 50026B7380D60053) which is 'ERASED - VERIFIED', and '/dev/sdb' (DataTraveler 3.0, 62GB, USB, SN E0D55E696FA6E79028631676) which is 'READY - AVAILABLE'. The '/dev/sdb' unit has buttons for 'WIPE' and 'MOUNT CACHE'.



Report Fields Menu

The "Report fields" menu gives the possibility to manage the report custom fields via the WipeCenter application. You can create/ delete fields and set editing limits for field labels and values ("Mandatory"/"Lock Value"/"Lock Label" options).

The screenshot shows the WipeCenter web application interface. The sidebar on the left contains the following menu items: Dashboard, Disk Reports, Asset Reports, System Reports, Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields (highlighted), and Admin. The top header displays '60 Licenses' and '0 Asset Licenses', along with user information for 'Dorin Ivanescu QA' and an 'Admin' role, with a 'Log Out' button. The main content area is titled 'Report Fields' and includes a description: 'Per-organisation schema sent to the eraser appliance. Add the slots that should appear during erasure, set their labels, default values, and per-field validation. Any unconfigured slot falls back to the eraser's compile-time default.' Below this, there are tabs for 'Session' (16), 'Disk' (16), and 'Mobile/Mac' (0), and a 'Reload from server' button. A table lists 11 report fields with columns for FIELD, LABEL, DEFAULT VALUE, MANDATORY, LOCK LABEL, LOCK VALUE, and DELETE.

FIELD	LABEL	DEFAULT VALUE	MANDATORY	LOCK LABEL	LOCK VALUE	DELETE
Field 1	f1	Extra_erasure1	☒	☒	☐	☒
Field 2	f2	Extra_erasure2	☐	☐	☒	☒
Field 3	f3	Extra_erasure3	☒	☐	☐	☒
Field 4	f4	Extra_erasure4	☐	☐	☐	☒
Field 5	f5	—	☐	☒	☐	☒
Field 6	f6	—	☐	☒	☐	☒
Field 7	f7	—	☐	☒	☐	☒
Field 8	f8	—	☐	☒	☐	☒
Field 9	f9	—	☐	☒	☐	☒
Field 10	f10	—	☐	☒	☐	☒
Field 11	f11	—	☐	☒	☐	☒



Admin Menu

The WipeCenter "Admin" menu provides access to changing the user password, if desired.

The screenshot displays the WipeCenter web interface. The left sidebar contains a menu with options: Dashboard, Disk Reports, Asset Reports, System Reports, Degausser Reports, Shredder Reports, Disk Only Reports, Mobile/Mac Reports, Report Upload, Remote Control, Report Fields, and Admin (highlighted). The top header shows 'WipeCenter v5.0.0' and navigation links. The main content area is titled 'Admin' and features a 'Reset operator password' link. Below this is a 'Reset Password' form with three input fields: 'Current Password', 'New Password', and 'Confirm Password'. Each field has a red error message below it: 'Current Password empty', 'New Password empty', and 'Confirm Password empty'. A green 'Change Password' button is at the bottom right of the form.



Log Out

Logging out of a WipeCenter session is done via the "Log Out" button, found at the top-right corner of the WipeCenter application window, next to the user name.