

Reports

The table with completed reports can be displayed by clicking the **Reports** button in the top navigation menu. The number displayed to the right of the **Reports** button indicates the count of unread reports.

<div><div>FILTER BY VERDICT</div><div>FILTER BY FILE TYPE</div><div>APPLY FILTERS</div><div>RESET FILTERS</div></div>										LIST OF REPORTS: 155895
<input type="checkbox"/>	ID	DANGER LEVEL	FILE NAME	UPDATE TIME	HASH SHA256	ANALYSIS TYPES	INDICATORS	CONFIGURATION	FILE SOURCE	TAGS / VERDICT
<input type="checkbox"/>	382807	159	3b87dc25a11b.....c.sample	27/03/25 01:50:20	3b87dc	<div><div>B</div><div>S</div></div>	<div><div>📄</div><div>🔒</div></div>	Windows 10 x64 o11	Direct upload	
<input type="checkbox"/>	382806	147	3b87dc25a11b.....c.sample	27/03/25 01:50:09	3b87dc	<div><div>B</div><div>S</div></div>	<div><div>📄</div><div>🔒</div></div>	Windows 10 x64 o11	Direct upload	
<input type="checkbox"/>	382803	75	3b87dc25a11b.....c.sample	27/03/25 01:24:23	3b87dc	<div><div>B</div><div>S</div></div>		Windows 10 x64 o11	Direct upload	
<input type="checkbox"/>	382800	75	3b87dc25a11b.....c.sample	27/03/25 00:49:31	3b87dc	<div><div>B</div><div>S</div></div>		Windows 10 x64 o11	Direct upload	
<input type="checkbox"/>	382791	159	3b87dc25a11b.....c.sample	26/03/25 23:59:18	3b87dc	<div><div>B</div><div>S</div></div>	<div><div>📄</div><div>🔒</div></div>	Windows 10 x64 o11	Direct upload	
<input type="checkbox"/>	382790	0	d91e2ac9f09c.....4.cdf-ms	26/03/25 19:50:14	a40f7e	<div><div>S</div></div>			Sub analysis	
<input type="checkbox"/>	382789	125	d91e2ac9f09c.....4.cdf-ms	26/03/25 19:29:12	a40f7e	<div><div>S</div></div>			Sub analysis	
<input type="checkbox"/>	382788	125	d91e2ac9f09c.....4.cdf-ms	26/03/25 19:19:16	a40f7e	<div><div>S</div></div>			Sub analysis	
<input type="checkbox"/>	382785	0	1465.pdf	26/03/25 18:53:04	ac84d6	<div><div>B</div><div>S</div></div>		Windows 10 x64 dev	Direct upload	
<input type="checkbox"/>	382787	125	d91e2ac9f09c.....4.cdf-ms	26/03/25 18:51:49	a40f7e	<div><div>S</div></div>			Sub analysis	
<input type="checkbox"/>	382784	125	d91e2ac9f09c.....4.cdf-ms	26/03/25 18:43:42	a40f7e	<div><div>S</div></div>			Sub analysis	
<input type="checkbox"/>	382782	0	1465.pdf	26/03/25 18:38:48	ac84d6	<div><div>B</div><div>S</div></div>		Windows 10 x64 dev	Direct upload	

Items per page: 20

1 – 20 of 155895

|<

<

>

|>

Fig. 9 – List of Generated Reports

The table contains the following columns:

Checkbox for selecting multiple reports to perform operations on a group of objects;

- Report read status;
- Analysis type (a set of icons) – dynamic, static;
 - D

🕒

 - Dynamic analysis execution status
 - D

 - Dynamic analysis completed
 - S

 - Static analysis completed.
- Report generation date and time;
- File name – a link to the report and the name under which the file was uploaded;
- SHA256 hash value of the file, which can be used for quick search of identical files.;
- File activity indicators (a set of icons), such as internet activity, process injection, service creation, autostart execution (a list of possible indicators is provided in [Appendix 1](#));
- Number of screenshots taken during dynamic analysis.

- Threat level calculated by the tLab system based on the volume and maliciousness of activities detected during dynamic analysis. The higher the value, the more dangerous the file;
- Danger indicator shows the file's risk level on a color scale: green – safe, orange – requires attention, red – high likelihood of maliciousness;
- Expert or administrator conclusion. The conclusion is provided within the report.

Clicking the Filters button displays an additional menu where you can sort the list of reports by various properties or select the number of results displayed per page. The Select All button highlights all reports on the page, allowing actions to be performed on them: Mark as Read/Unread or Delete. Deleted files are moved to the trash, which is accessible only to the administrator. Accidentally deleted files can be restored from the trash.

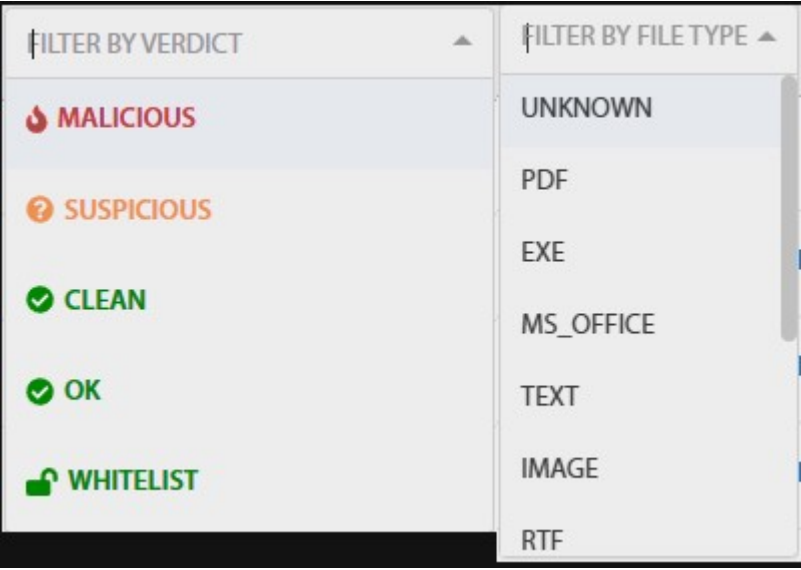


Fig. 10 – Filter Menu

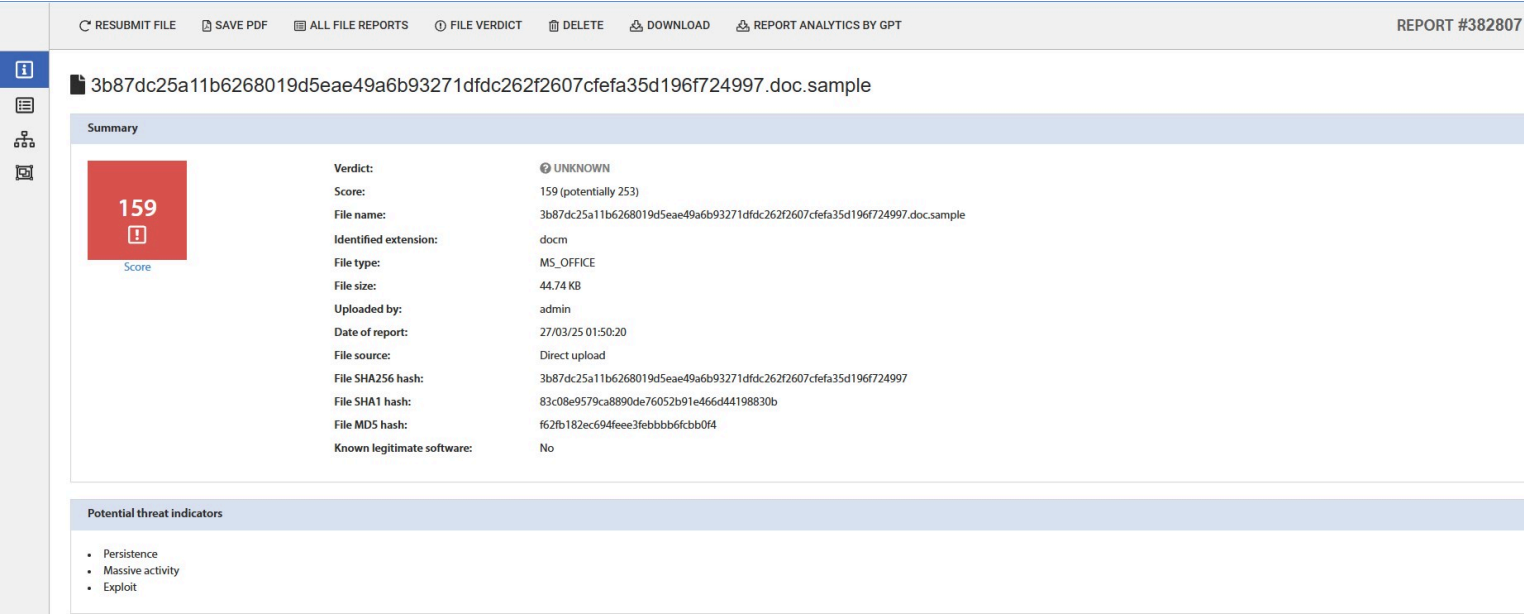


Fig. 11 – General Report

The report page consists of three vertical tabs. The General Report tab contains general information about the file, the expert's conclusion, and analysis parameters. The Static Report tab includes data collected by the static analyzer. The Dynamic Report tab presents the results of the dynamic analysis. Clicking the File Operations button displays the corresponding menu:

- Resend (opens the form for resubmitting the file for analysis);
- History (a list of all reports for this file with date-links to the reports);



Fig. 12 – File Operations Menu

Clicking the **Search button** in the navigation menu opens the report search page in the system. The search is conducted across multiple fields, which can be found in the general report and are also displayed in the corresponding columns of the report list and queue. When entering 4 to 6 characters in the SHA256 search field, a dropdown list appears showing reports that contain matching characters. To access the found report, the full hash value must be entered (or selected from the list) and the **Search** button pressed.

Hash SHA-256:	<input type="text" value="Hash SHA-256"/>
Hash SHA-1:	<input type="text" value="Hash SHA-1"/>
Hash MD5:	<input type="text" value="Hash MD5"/>
File name:	<input type="text" value="Filter by file name"/>
Verdicts:	<input type="text" value="Filter by verdict"/>
Static indicators:	<div><input type="text" value="Filter by static indicators"/><input type="checkbox" value="All"/></div>
Dynamic indicators:	<div><input type="text" value="Filter by dynamic indicators"/><input type="checkbox" value="All"/></div>
File type:	<input type="text" value="Filter by file type"/>
File source:	<input type="text" value="Filter by file source"/>
Tags:	<input type="text" value="Filter by tags"/>
Date from:	<div><input type="text" value="Choose a date"/><input type="text" value="📅"/></div>
Date to:	<div><input type="text" value="Choose a date"/><input type="text" value="📅"/></div>
<div><div>RESET</div><div>SEARCH</div></div>	

Fig. 13 – Report Search Page

 [Edit this page](#)