




Administrator's Guide

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Administrator's Guide

User and System Settings

The button with the username in the top navigation menu opens the settings menu.

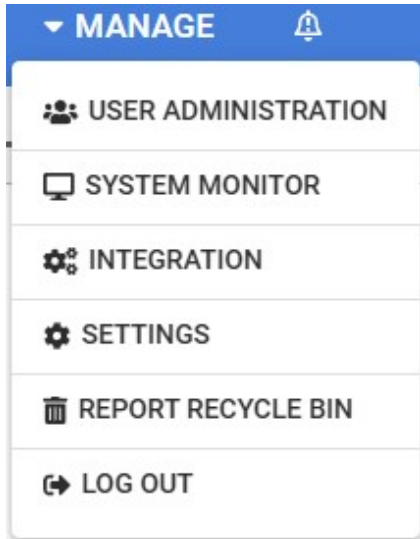


Fig. 1 – Settings Menu

User Administration

Displays a list of all users. In this section, you can create a new user (Add Account), change the password for an existing one (Change Password), and view reports belonging to users (click on the user's login).

+ ADD ACCOUNT						USERS ADMINISTRATION		
USER ID	USER LOGIN	USER NAME	USER EMAIL	USER ROLE	EDIT			
2	script	Scriptus	script@localhost	admin	EDIT	CHANGE PASSWORD	DELETE	
3	admin			admin	EDIT	CHANGE PASSWORD		
9	arconly		arc@restonly	admin	EDIT	CHANGE PASSWORD	DELETE	
33	supra	supra	soup@sup.ra	admin	EDIT	CHANGE PASSWORD	DELETE	
35	supra2	supra2	su@p.ra	admin	EDIT	CHANGE PASSWORD	DELETE	
36	testadmin	testadmin	tes@tad.min	admin	EDIT	CHANGE PASSWORD	DELETE	
40	sampleadmin	sampleadmin	sam@plead.min	admin	EDIT	CHANGE PASSWORD	DELETE	

Fig. 2.1 - User table

Changing a User's Password

Changing a user's password is done by clicking the "Change Password" button in the column corresponding to that user in the table. When the button is clicked, a modal window opens in which you need to set a new password.

Change password Jane

Username:

Jane

New password:*

6-32 символов

Confirm password:*

6-32 символов

SUBMIT

Fig. 2.2 - Password change window

Creating New Users

Creating new accounts is carried out by the administrator on the User Administration page in the top right menu. "Add Account" opens a form to create a new user. Email, login, and password are mandatory fields. The user can change their password by themselves.

Create a new user

Full name:

John Doe

User login:*

3-45 символов

Password:*

6-32 символов

Confirm password:*

6-32 символов

Email:*

johndoe@gmail.com

Role:

SUBMIT

Fig. 2 - New user creation form

Editing Users

Editing user data is done by clicking the "Edit" button in the column corresponding to that user in the table. When the button is clicked, a modal window opens in which you need to enter the new data.

Edit user Jane

Full name:

Jane Doe

User login:*

Jane

Email:*

janedoe@gmail.com

Role:

User

SUBMIT

Fig. 2.3 - User editing window

User Roles

The system supports the following user roles: regular user, expert, and administrator.

In regular user mode, the following capabilities are provided: uploading files for analysis and viewing reports on the uploaded files. Regular users can see their own reports and reports with open access.

In expert mode, there is the ability to set verdicts for analyzed objects, as well as all the capabilities of a regular user.

A system user with an administrator role has the capabilities of both an expert and a regular user, plus a settings panel for component parameters and user management. The administrator can see the reports of all users.

Runtime Environment

This page displays the status of the runtime environment and all virtual machines within it, the status of hardware resource...

Hardware Resources

A page displaying the status of the system's hardware resources in the form of interactive charts with the ability to change ...

tLab Services

A component that displays the statuses and logs of services operating in the system. The status can be "ACTIVE" or "INACT..."

Runtime Environment

This page displays the status of the runtime environment and all virtual machines within it, the status of hardware resources, as well as tLab services. Before using dynamic analysis, the environment must be turned on. If the machine status is illuminated in yellow with the label "RESERVED", then a file analysis is being performed on that machine. By clicking on the report title under the "Task" header, you can navigate to that report.

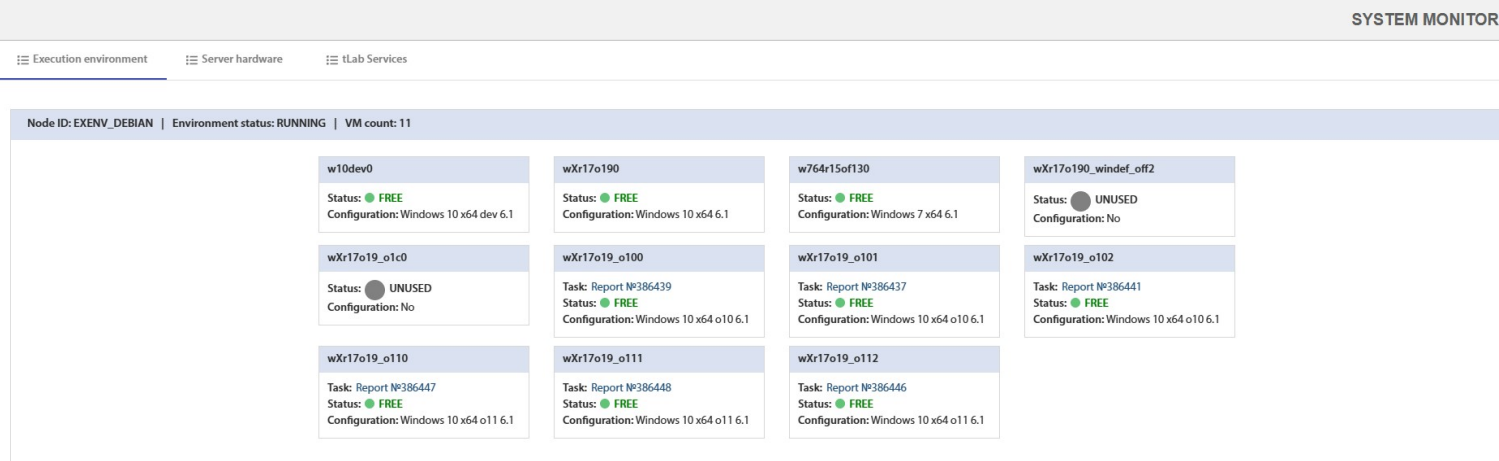


Fig. 3 - Runtime Environment Management Page

Hardware Resources

A page displaying the status of the system's hardware resources in the form of interactive charts with the ability to change the time period. Information available for viewing includes: physical drives, disk usage, logical drives, memory, CPU time, network interfaces, and average CPU load.

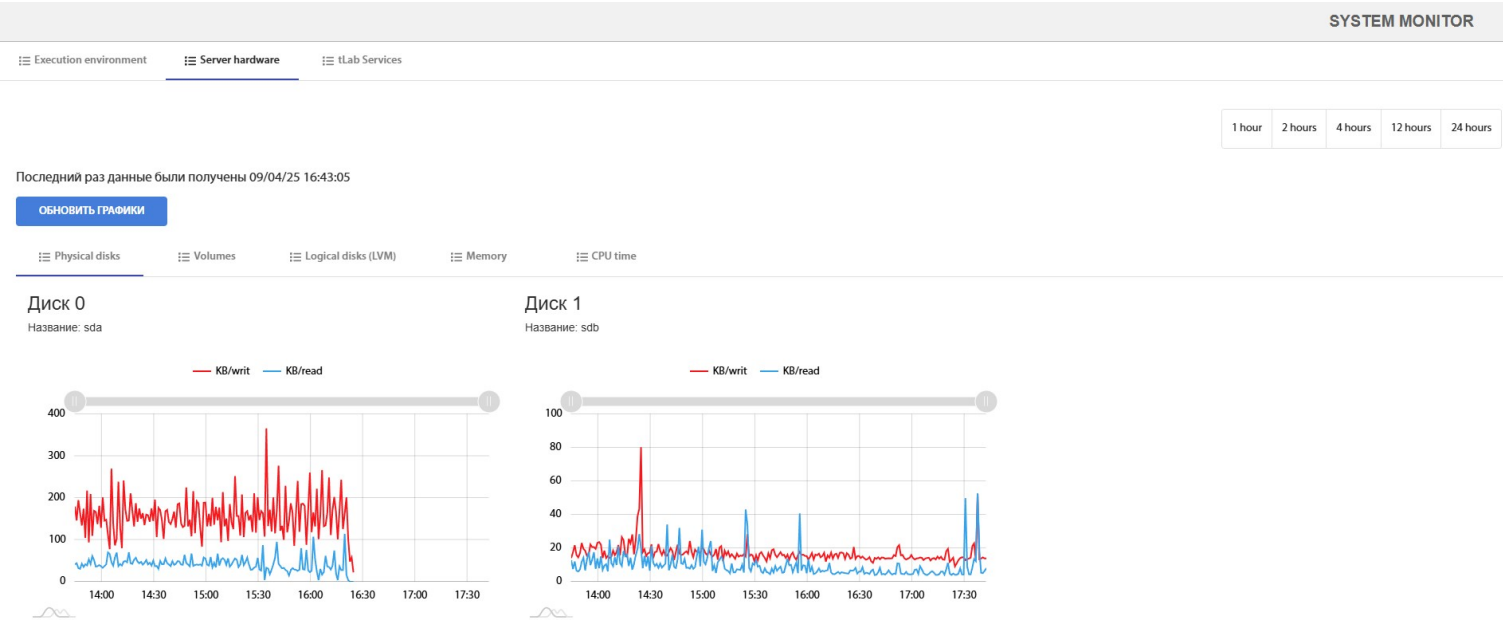


Fig. 3.1 - Hardware Resources Page

tLab Services

A component that displays the statuses and logs of services operating in the system. The status can be "ACTIVE" or "INACTIVE".

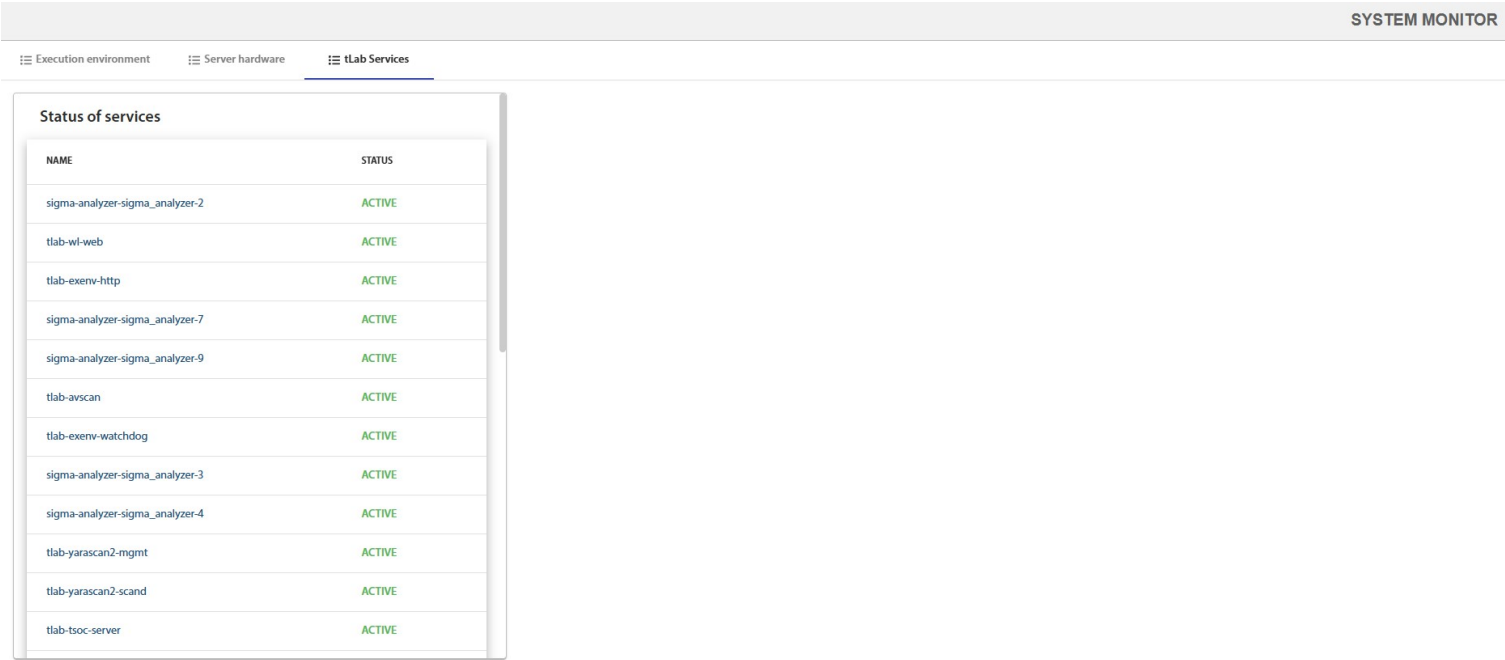


Fig. 3.2 - tLab Services Page

Settings

On this page, various system properties are configured.

Maximum Upload Size - the maximum total volume of files sent for analysis.

Execution Delay - indicates the minimum delay time at which a delay will be detected as a suspicious event and, accordingly, countermeasures will be activated.

Automatic Expert Conclusion - allows you to set the danger level at which the file will have an expert's conclusion: Dangerous.

Counteracting Evasion Techniques - provides an option to select a method of counteracting execution delay (exclude delay - there will be no delay; reduce the delay n times - the delay function is intercepted and reduced n times).

File Types Allowed for Analysis - provides the option to prohibit the analysis of certain file types. After changing the property, you need to click the "Apply Changes" button inside the panel of this property to save.

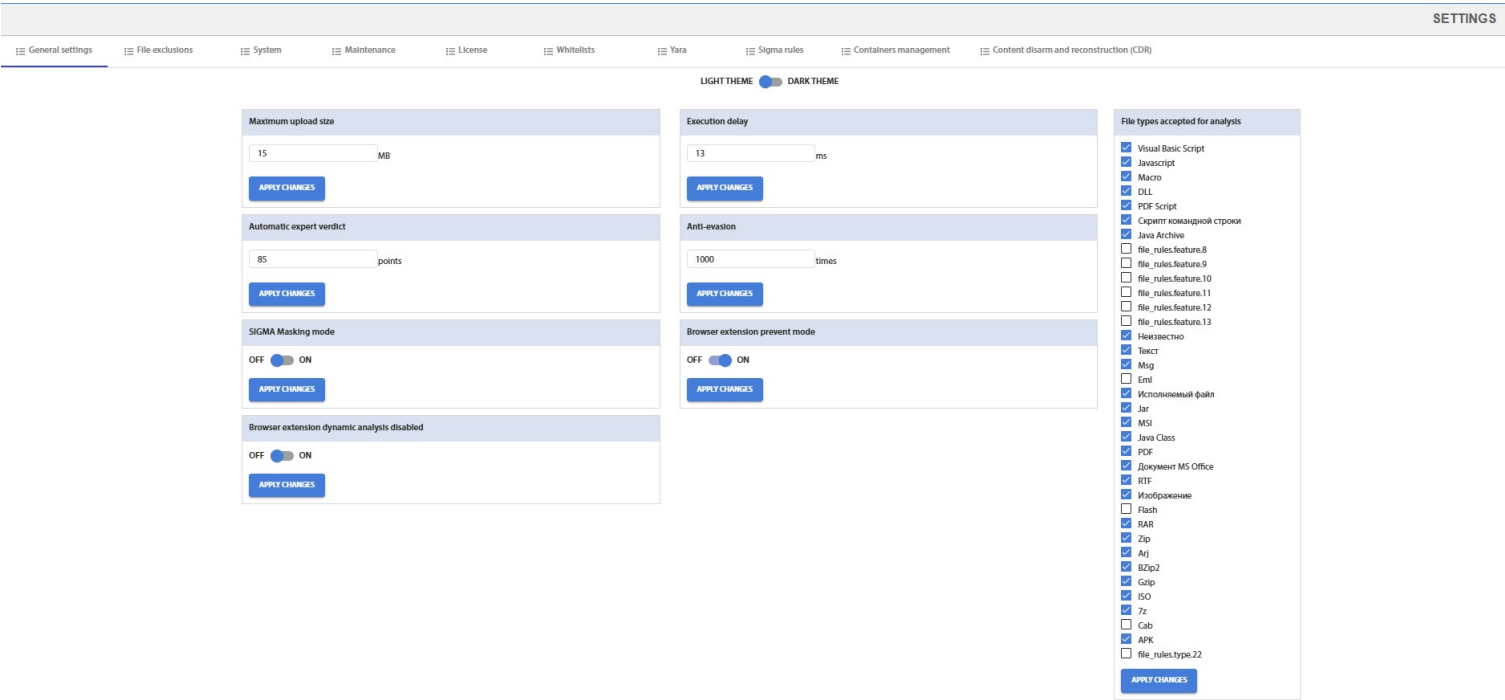


Fig. 4 - System Settings Page

Exclusions

A table with a list of previously added exclusions (files or directories). Allows editing exclusions, as well as enabling or disabling them.

SETTINGS

General settings

File exclusions

System

Maintenance

License

Whitelists

Yara

Sigma rules

Containers management

Content disarm and reconstruction (CDR)

IMPORT

EXPORT

ID	EXCLUSION PATH	OPERATING SYSTEM	ALARM	ATTRIBUTE	CREATE TIME	USER SEMANTICS	USER	
95	C:\Users\Администратор\AppData\Local\Temp\ModuleAnalysisCache	Windows 10 x64	Modification of a sensitive file	Modified file	15/11/24 19:25:47	The file is not critical	admin	<div></div> <div></div> <div></div>
94	10.1.0.132	Any	New internet connection	Remote IP	20/08/24 17:34:43	download image in document	admin	<div></div> <div></div> <div></div>
93	C:\Windows\system32\DllHost.exe	Any	New process	Command line	15/08/24 12:19:44	TLAB-1214 - Consider exceptions...racted from behavioral analysis	admin	<div></div> <div></div> <div></div>
92	C:\windows\system32\cmd...vent DumpCompleteEvent"	Any	New process	Command line	15/08/24 11:59:03	TLAB-1214 - Consider exceptions...racted from behavioral analysis	admin	<div></div> <div></div> <div></div>
86	N/A (undefined)	Any	Machine fingerprint query		14/05/24 01:13:28		admin	<div></div> <div></div> <div></div>
85	\REGISTRY\REGISTRY\MAC...Name\ActiveComputerName	Any	Machine fingerprint query	Registry key name	14/05/24 01:04:27		admin	<div></div> <div></div> <div></div>
84	\REGISTRY\REGISTRY\MAC...Name\ActiveComputerName	Any	Machine fingerprint query	Registry key name	14/05/24 01:02:57		admin	<div></div> <div></div> <div></div>
83	\REGISTRY\REGISTRY\MAC...Name\ActiveComputerName	Any	Machine fingerprint query	Registry key name	14/05/24 01:02:44		admin	<div></div> <div></div> <div></div>
82	C:\Program Files\Micros...e\Office15\MSACCESS.EXE	Any	File drop	Dropped file	02/05/24 21:11:24	Nominal	dev_armur	<div></div> <div></div> <div></div>

Fig. 4.1 – Exclusions Page

Exclusion Management

The exception is enabled/disabled using a toggle button. If the exception is enabled, it will be taken into account when calculating the threat level of a file.

Editing and deleting an exception is done using the buttons in the column: in the form of a pencil and a trash bin, respectively.

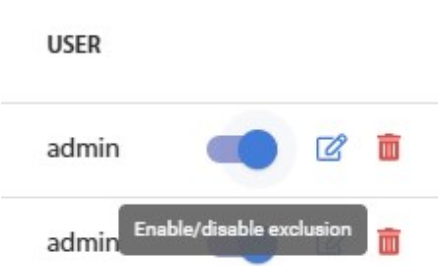


Fig. 4.1.1 - Exclusion management buttons

Import / Export Exclusions

To import exclusions, press the Import button. In the opened window, select a json format file that was previously exported from the system. The result of the import will be the addition of new exclusions, while the old ones will remain unchanged.

To export exclusions, press the Export button. After pressing, the "exclusions.json" file will be downloaded.



Fig. 4.1.2 - Import and export buttons for the exceptions list

Network

Allows you to apply the system's network settings

SETTINGS

General settingsFile exclusionsSystemMaintenanceLicenseWhitelistsYaraSigma rulesContainers managementContent disarm and reconstruction (CDR)

Network

Host name:

dev-rlab-debian

SAVE

Address:

172.16.110.100

Netmask:

255.255.254.0

Gateway:

172.16.110.1

DNS 1:

172.16.110.1

DNS 2:

SAVE

Fig. 4.2 - Network Settings Page

Maintenance

This page provides the option to power off or reboot the tLab system. Rebooting may take several minutes.

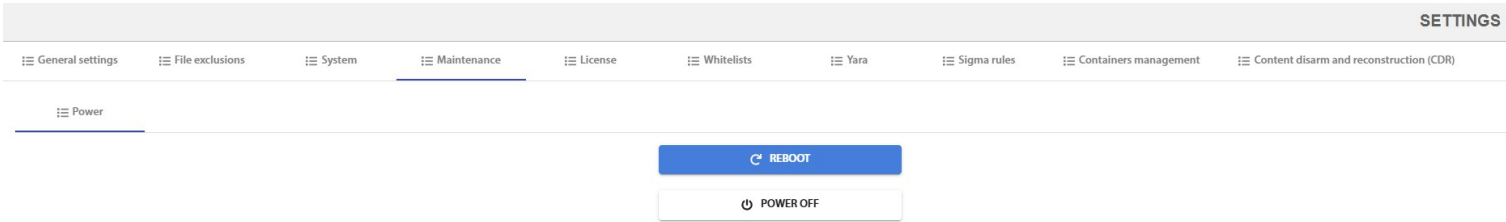


Fig. 4.3 - System Maintenance Page

License

This page provides basic information about the license and includes a field for license activation.

License information

✔ СИСТЕМА АКТИВИРОВАНА.

License name: tLab Enterprise Software + Support

License type: Yearly

License part number: 5d941cc9-6ad1-4c50-8bcc-a156ddd10b1a

License number: -

SKU: -

Issued to: РГУ КНБ РК 12 Департамент

Start date 13/03/2025

End date 14/03/2026

✔ TECHNICAL SUPPORT:

Start date 13/03/2025

End date 14/03/2026

Fig. 4.4.1 - License Information Window

Activate license

Введите код активации

ACTIVATE LICENSE

Fig. 4.4.2 - License Activation Window

Whitelist

This page displays a list of trusted files that the security system deems safe. Analysis of files included in this list will be rejected with the status WHITELISTED

IMPORTEXPORTCREATE

ID	FILENAME	MD5	SHA-1	SHA-256	SIZE	
110610231	calc.exe.exe	42ded57e4e35b23445.....121a8775	d7a7564cbac07d9b4.....a0d2de92	18c67d03b98a7e2665.....192bbd5a	192.50 KB	
110610232	calc.exe.exe	f88cc05134c555d4e1.....78160001	c882f09eafddb75843.....95440001	a103a57d50b32469c5.....821d0001	192.50 KB	
110610233	calc.exe.exe	f88cc05134c555d4e1.....78160002	c882f09eafddb75843.....95440002	a103a57d50b32469c5.....821d0002	192.50 KB	
110610234	Clean Doc.docx.exe	e33a4b0bd402f2f95b.....2b857c13	340cb322b2b190b829.....c3538554	5fac1a387357418570.....12dc4fb1	6.62 KB	
110610235	Clean Doc.pdf.exe	43c9478bf607bb9a76.....e64c0a1c	031d40b8d61ca23a4e.....55c019f8	83f9b4f333a04426ab.....2f76dd9e	28.12 KB	
110610236	google-tester.exe.exe	46b1dbadb90e948e81.....ca01be0d	7527dd24f6f4b40d7b.....f2488fec	258a5d6523d3b2cb89.....c2f2f349	5.56 MB	
110610237	test ThisDocument.cls.exe	eb7cfe4666ce7a8f19.....960fa9bc	3c33e319ec22ebf703.....6e573401	b0d688919fffe2e7d7.....dbb5209a	533.00 bytes	
110610238	example.exe	5d41402abc4b2a76b9.....1017c592	7c222fb2927d828af2.....80637c0d	9b74c9897bac770ffc.....00000000	120.56 KB	
110610241	dsfs	6cd3556deb0da54bca.....39479839	943a702d06f34599ae.....6031d699	315f5bdb76d078c43b.....5894edd3	123.00 bytes	

Items per page: 501 - 9 of 9< < > >|

Fig. 4.5.1 - Whitelist table

Files are added to the list by importing an XML file.

Yara

The page displays a list of YARA signatures. YARA signatures can be used to detect known malware, malicious behavioral patterns, and their classification.













There is a mandatory list of signatures from the vendor, highlighted in gray.

IMPORT

UPDATE VENDOR SIGNATURES

DEVELOP YARA


ENABLED: 31/56

ID	ENABLED	NAME	Description	
1	<input checked="" type="checkbox"/>	EK_Angler.yar		
2	<input checked="" type="checkbox"/>	EK_Zeus.yar		
3	<input checked="" type="checkbox"/>	EK_Phoenix.yar		
4	<input checked="" type="checkbox"/>	Case 4_____	eicar.yar	
5	<input checked="" type="checkbox"/>	Case 5_____	exploit_kits.yar	
6	<input checked="" type="checkbox"/>	Case 6_____	malware.yar	
7	<input checked="" type="checkbox"/>	Case 7_____	packers.yar	
8	<input checked="" type="checkbox"/>	APT_OLE_JSRat	Targeted attack using Excel/word documents	  
9	<input checked="" type="checkbox"/>	DDE Rule	Detect Dynamic Data Exchange protocol in doc/docx	  
10	<input checked="" type="checkbox"/>	Dridex Rule		  
11	<input checked="" type="checkbox"/>	Hidden PE file		  

Items per page: 201 - 20 of 56|<>>>

- vendor rule (cannot be deleted or edited)

Fig. 4.6.1 - YARA signatures table

By clicking on the button 

you can open a window with detailed information about the modules and more.

Information

Service version:

1.0.3

Vendor rules create time:

12/04/21 11:43:41

Vendor rules update time:

12/04/21 11:50:19

Vendor rules version:

1


Yara modules:

PE, ELF, Hash, Math, Time, Cuckoo, Magic, Dotnet

Yara version:

4.0.2

Fig. 4.6.2 - Window with detailed information about Yara

The button  allows you to download the Yara signature as a .yara file format.

The import of a rule is carried out using the button

 IMPORT

For import, you need to specify the path to the file in the ".yara" format, as well as provide a name and description. Vendor signatures can only be updated through the system functionality using the button

UPDATE VENDOR SIGNATURES

. An archive file with signatures is used as input.

Container Management

The page displays a list of containers within the system. The containers listed in the table are available for analysis, and their status is displayed under Management - System Status.

UPLOAD IMAGE

ID	NAME	OS	APPLICATIONS	CONTAINER COUNT	EDIT	DELETE
ad92b17d-ed2a-43b4-a504-3ffc2fe9af4e	w764r11of10	Windows 7 x64 SP1 6.1	Default 0, Adobe Reader 11.0.1, MS Office 2010 SP2	0		
37dac045-5048-49fc-aebb-27ec7f46f58b	w764r15of13	Windows 7 x64 SP1 6.1	Default 0, Adobe Reader DC 15, MS Office 2013	1		
05aa9e2f-6388-4cd1-8874-3022a6b530e0	w7r11of10	Windows 7 SP1 6.1	Default 0, Adobe Reader 11.0.1, MS Office 2010 SP2	0		
74f8bbf1-c3df-452b-8f7b-b7defac09ebd	w7r15of13	Windows 7 SP1 6.1	Default 0, Adobe Reader DC 15, MS Office 2013	0		
22ccb3ef-e62a-46bf-b285-7809b9bab131	w7r17of16	Windows 7 SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2016	0		
cd06cbd5-0474-43f1-bba5-3afd1022b612	w81r17o10	Windows 8.1 x64 SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2010 SP2	0		
32b6dd26-72fd-48bc-a331-751e94e75352	wXr10of10s1	Windows XP SP3 5.1	Default 0, Adobe Reader 10.1.3, MS Office 2010 SP1	0		
533a0d6e-3f93-4d3b-ad4d-71b43f60fcc4	wXr11of10s2	Windows XP SP3 5.1	Default 0, Adobe Reader 11.0.1, MS Office 2010 SP2	0		
083e333b-a085-4058-8197-87d021121f1	wXr17o19	Windows 10 x64 SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2019	1		
083e333b-a085-4058-8197-87d021121f2	wXr17o190_windex_off	Windows 10 x64 off SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2019	1		
e10bc3dc-bf52-41e2-b790-8b64b624395a	wXr17o19_o10	Windows 10 x64 o10 SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2019	3		
50f0fa8f-5a1e-41e0-8b09-235c501f6792	wXr17o19_o11	Windows 10 x64 o11 SP1 6.1	Default 0, Adobe Reader DC 17, MS Office 2019	3		
03c5500b-04b1-4d56-bc99-d018aad242ca	wXr9of7s2	Windows XP SP3 5.1	Default 0, Adobe Reader 9.1.0, MS Office 2007 SP2	0		

Fig. 4.7.1 - Containers table

To add a new container, you need to click the button **UPLOAD IMAGE**. Two types of import are available:

- 1. Import via local path
- 2. Import via URL

Integration

Within the framework of integration, functionality is provided for integrating the system with various external services and resources, which help enhance its functionality and efficiency. Various settings and detailed information are available here. This feature can be accessed under Management - Integration.

The following sections are presented: network storage, Trend Micro integration, ICAP server.

Network Storage

Page displaying a list of network storages (shared folders/shares). The table shows the following storage characteristics:

1. Scanning enabled/disabled per schedule
2. Name
3. Server (IP)
4. Path
5. Scanning schedule (configurable)
6. Scanning type: full or quick. Quick - skips files scanned per schedule for the period set in the "Days until expiry" field.
7. Preset name

Shares list

ADD SHARE

ID	ENABLED	NAME	SERVER	SHARE	SCHEDULE	SCAN TYPE	PRESET NAME	
1	<input checked="" type="checkbox"/>	Test Share Scan 11	172.16.111.49	share2	В 04:00, только в понедельник	Full	share	SCAN NOW 🔗 🗑️
2	<input checked="" type="checkbox"/>	Share22222	172.16.111.49	share1	Каждые 20 минут	Full	share	SCAN NOW 🔗 🗑️
5	<input checked="" type="checkbox"/>	Test Path in share	172.16.111.49	share1/hybrid_unknown_malware/exe	Каждый час	Quick ⓘ	share	SCAN NOW 🔗 🗑️
6	<input checked="" type="checkbox"/>	Kostya Notebook Share	172.16.100.61	Kostya_Shared_Folder	Не определено	Quick ⓘ	share	SCAN NOW 🔗 🗑️
7	<input checked="" type="checkbox"/>	123132131231	123	123	Не определено	Quick ⓘ	share	SCAN NOW 🔗 🗑️
8	<input checked="" type="checkbox"/>	New sharsdfgdfg	192.168.168.222	common_folder	В 08:00, в 5 число месяца, только в май	Quick ⓘ	mailer	SCAN NOW 🔗 🗑️
10	<input checked="" type="checkbox"/>	test kostya 2	123	123	В 00:00, только в вторник	Quick ⓘ	share	SCAN NOW 🔗 🗑️
11	<input checked="" type="checkbox"/>	test kostya 3	123	123	Каждые 10 минут	Quick ⓘ	share	SCAN NOW 🔗 🗑️
12	<input checked="" type="checkbox"/>	test kostya 4	123	123	Каждые 10 минут	Quick ⓘ	share	SCAN NOW 🔗 🗑️
13	<input checked="" type="checkbox"/>	test kostya 55	123	123	Каждые 10 минут	Quick ⓘ	share	SCAN NOW 🔗 🗑️
14	<input checked="" type="checkbox"/>	test kostya 6	123	123	Каждые 10 минут	Quick ⓘ	share	SCAN NOW 🔗 🗑️


Items per page: 20
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Figure 4.8.1 - Network Storage Table

To view scanning sessions for a specific storage, click on the storage name


ID	ENABLED	NAME
1	<input checked="" type="checkbox"/>	Test Share Scan 11


Fig. 4.8.2 - Link to scanning sessions

STARTED AT	ENDED AT	TOTAL FILES	SCANNED FILES	MALICIOUS FILES	ERROR
		13	13	4	
		13	13	5	
		13	13	5	
		13	13	5	
		13	13	5	
		13	13	5	
		13	13	5	
		0	0	0	
		13	12	4	
		13	13	5	
		13	13	5	

Items per page: 20 1 - 20 of 627 |< < > >|

Fig. 4.8.3 - Storage scanning sessions table

During the storage scanning, there's a possibility of encountering an error. If an error occurs, an error icon will be present in the "Error" column . Clicking on this icon will display a description of the error.



Error description

Previous scan in progress

Fig. 4.8.4 - Error description during scanning

Fig. 4.8.4.1 - Navigation on the network storage page

Navigation on the page is done by clicking on the links in Figure 4.8.4.1

To view the list of files that have been analyzed during scanning, click on the link that becomes active when you click on the numerical value in the "Total Files" column

STARTED AT	ENDED AT	TOTAL FILES
		24
		24

Fig. 4.8.5 - Link to the table of analyzed files

FILTER BY SCORE		>= 100	RESET FILTERS		MALICIOUS FILES: 5 / 24			
REPORT ID	FILE NAME	PATH	HASH SHA256	SIZE	RESULT	SCORE	STATUS	ERROR
	32c3784f12af____n.sample	hybrid_unkno_____n.sample	...	5.02 MB	Skipped	0	Skipped	⚠
	338cfc0d1166____n.sample	hybrid_unkno_____n.sample	...	295.28 KB	Skipped	0	Skipped	⚠
	99b7d7a7261a____n.sample	hybrid_unkno_____n.sample	...	102.92 KB	Skipped	0	Skipped	⚠
	ad3f9f11adc4____n.sample	hybrid_unkno_____n.sample	...	2.86 MB	Skipped	0	Skipped	⚠
	e9fd718b52f3____n.sample	hybrid_unkno_____n.sample	...	109.05 KB	Skipped	0	Skipped	⚠
	f1033f554b05____n.sample	hybrid_unkno_____n.sample	...	5.02 MB	Skipped	0	Skipped	⚠
91771	Defrag.exe	hybrid_unkno_____frag.exe	f3653__2ba8	182.50 KB	Clean	40	Completed	
91772	a8e88cda2b50____5039.exe	hybrid_unkno_____5039.exe	a8e88__5039	3.96 MB	Malicious	148.61	Completed	
91773	clean_rtf.rtf	hybrid_unkno_____rtf.rtf	0d6af__a01d	7.00 bytes	Clean	0	Completed	
91774	da3b2e2db1ba____4813.exe	hybrid_unkno_____4813.exe	da3b2__4813	711.00 KB	Malicious	107.7	Completed	
91775	PaFish2.bin	hybrid_unkno_____ish2.bin	b8646__0109	168.00 KB	Malicious	163.48	Completed	
Items per page: 20 1 - 20 of 24 < < > >								

Fig. 4.8.6 - Table of analyzed files

To access the report for the analysis of a file, click on the report number in the "Report Number" column

ICAP Server

Page for configuring the ICAP server and filter settings.

Network storage
 Trend Micro integration
 ICAP server
 Browser extension management

Filter settings

Enabled: OFF ☒ ON

Mode: Prevent

Preset name: webgateway

Research time: 30

Research timeout: 300

Pass on timeout: OFF ☒ ON

Block threat score: 80

SAVE

Server settings

Start amount of processes: 5

Max. amount of processes: 10

Amount of threads per process: 10

Min. amount of spare threads: 10

Max. amount of spare threads: 20

SAVE

Fig. 4.9.1 - ICAP Settings Page

Trash Bin

Reports deleted by the administrator are placed in the trash bin. From here, they can be restored or the trash bin can be cleared. Reports in the trash bin can be viewed through a direct link or from within the trash bin.

EMPTY RECYCLE BIN

RESTORE 1 OF 4(1A)

REPORT RECYCLE BIN

ID	ANALYSIS TYPES	UPDATE TIME	FILE NAME	HASH SHA256	INDICATORS	CONFIGURATION	APPS	SCREENSHOTS	SCORE	INDICATOR	VERDICT
<input checked="" type="checkbox"/>	389215	DYN STA	11/04/25 14:44:01	gualberto2020.pdf	d31092		Windows 10 x64 dev	Adobe Reader DC 17	6	0	<div></div> 🕒 UNKNOWN
<input type="checkbox"/>	389214	DYN STA	11/04/25 14:40:52	apwg_trends_report_q2_2023.pdf	2f6d7c		Windows 10 x64 dev	Adobe Reader DC 17	7	0	<div></div> 🕒 UNKNOWN
<input type="checkbox"/>	389213	DYN STA	11/04/25 14:37:37	A Hybrid Approach for Alluring Ads Phishing Attack Detection Using Machine Learning.pdf	278500		Windows 10 x64 dev	Adobe Reader DC 17	6	0	<div></div> 🕒 UNKNOWN
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Fig. 5 - Reports Trash Bin Page