

epati

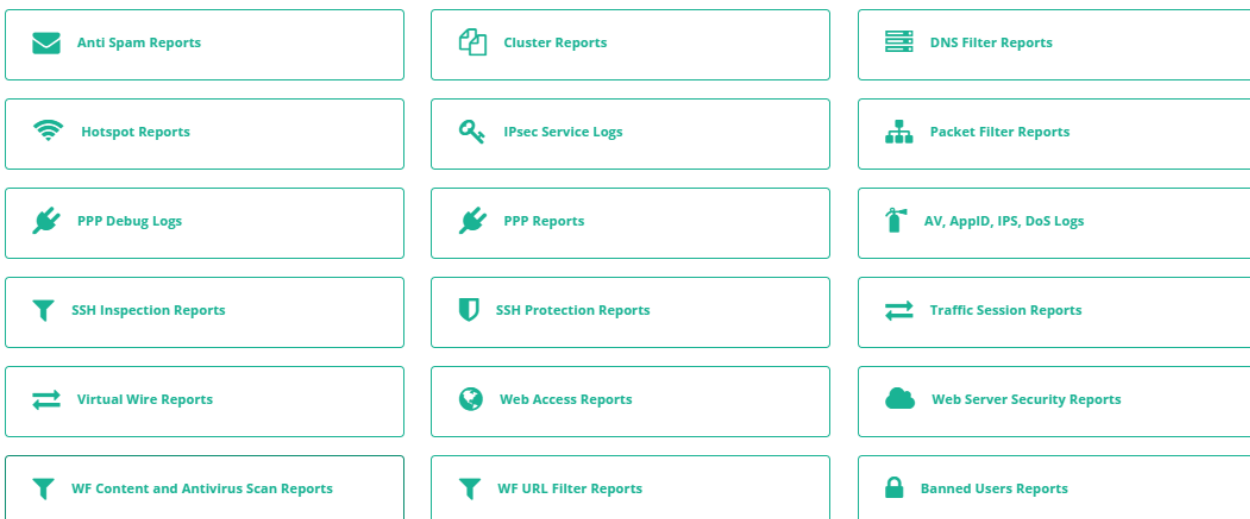
Dynamic Reports

Product: Antikor v2 - Next Generation Firewall
Guides

Dynamic Reports

18 different types of report are dynamically displayed and listed here.

- Anti SPAM Reports
- Cluster Reports
- DNS Filter Reports
- Hotspot log
- Isec Service Reports
- Package filtering reports
- PPP Debug Logs
- PPP Reports
- AV, Appid, IPS, DOS Logs
- SSH Inspection Reports
- SSH Protection reports
- Traffic Session Reports
- Virtual cable reports
- Web Access Reports
- Web Server Security Reports
- WF (Web Filtering) Content and Antivirus Scan Reports
- WF (Web Filtering) URL Filter Reports
- Banned Users Reports



Cluster Reports

It reports the situations related to the Cluster and the interfaces in which the situations take place according to history.

Cluster Reports [Return to Reports](#)

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#	Timestamps	Action	Last State	Prev State	Description	Details
« < > » <input type="text"/> Go						

Users can download these reports in *csv*, *pdf*, *xls* and *html* formats.

PPP Debug Logs [Return to Reports](#)

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#	Timestamp	Message
« < > » <input type="text"/> Go		

How many records will be shown on each page after the page of the value is entered and the registration button is pressed; Data is shown as much as the user's value is entered. (Default 50.)

AV, AppID, IPS, DoS Logs [Return to Reports](#)

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#	Timestamp	Action	Decision	Protocol	Src User	Src IP	Src Port	Dst User	Dst IP	Dst Port	Service	Network Interface	VLAN	AppID	Rule	Description	System	Record ID	QoS Information
« < > » <input type="text"/> Go																			

With the Show/Hide button, the columns can be hidden and the hidden columns can be shown again. The upper arrow buttons can also be replaced by the columns.

WF URL Filter Reports [Return to Reports](#)

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#	Timestamp	Action	User	Client IP Address	WF Profile	Category
« < > » <input type="text"/> Go						

Timestamp	↑	↓
Action	↑	↓
User	↑	↓
Client IP Address	↑	↓
WF Profile	↑	↓
Category	↑	↓
HTTP Method	↑	↓
URL	↑	↓

When we click the sort icon in the screenshot below, the entire table will be sorted by the values in the column.

SSH Protection Reports

[Return to Reports](#)

CSV PDF XLS HTML

Records per Page 50 Show Show / Hide Sorting Filtering

#	Timestamp	Operation	IP Address
1	2020-10-09 14:23:38	release	10.2.1.23
2	2020-10-09 14:21:33	block	10.2.1.23
3	2020-10-09 13:51:51	release	10.2.1.23
4	2020-10-09 13:49:46	block	10.2.1.23

SSH Protection Reports

[Return to Reports](#)

CSV PDF XLS HTML

Records per Page 50 Show Show / Hide Sorting Filtering

#	Timestamp	Operation	IP Address
1	2020-10-09 14:21:33	block	10.2.1.23
2	2020-10-09 13:49:46	block	10.2.1.23
3	2020-10-09 14:23:38	release	10.2.1.23
4	2020-10-09 13:51:51	release	10.2.1.23

You can change the column sorting priority with the up and down arrow buttons in the sorting.

SSH Protection Reports

[Return to Reports](#)

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Records per Page 50 Show Show / Hide Sorting Filtering

#	Timestamp	Operation	IP Address
1	2020-10-09 13:49:46	block	10.2.1.23
2	2020-10-09 14:21:33	block	10.2.1.23
3	2020-10-09 13:51:51	release	10.2.1.23
4	2020-10-09 14:23:38	release	10.2.1.23

Sorting: Operation (up/down arrows), Timestamp (up/down arrows)

You can remove the sort filter for the column with buttons with the garbage icon in the sort.

SSH Protection Reports

[Return to Reports](#)

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Records per Page 50 Show Show / Hide Sorting Filtering

#	Timestamp	Operation	IP Address
1	2020-10-09 13:49:46	block	10.2.1.23
2	2020-10-09 14:21:33	block	10.2.1.23
3	2020-10-09 13:51:51	release	10.2.1.23
4	2020-10-09 14:23:38	release	10.2.1.23

Sorting: Operation (up/down arrows, trash icon), Timestamp (up/down arrows, trash icon)

With the filtering button, you can filter the data in the table according to the specified criteria.

Web Server Security Reports

[Return to Reports](#)

CSV PDF XLS HTML

Records per Page 50 Show Show / Hide Sorting Filtering

#	Timestamp	Client	Host	Request	Category	Message	Analysis	Severity	Tags
---	-----------	--------	------	---------	----------	---------	----------	----------	------

Navigation: < > Go

Filtering ×

Timestamp Clear + Add

21.03.2023 03:45:08,026 After Date ! Clear

Client Clear + Add

Host Clear + Add

Request Clear + Add

Category Clear + Add

Message Clear + Add

Analysis Clear + Add

Severity Clear + Add

Tags Clear + Add

Apply

When entering the criteria, you will need to pay attention to the maximum, as it will filter according to the pop-up list next to it.

Filtering ×

Timestamp Clear + Add

21.03.2023 03:57:32,902 in Date ! Clear

Client + Add

Host Clear + Add

Request Clear + Add

Category Clear + Add

Message Clear + Add

Analysis Clear + Add

Severity Clear + Add

Tags Clear + Add

Apply

Filtering ×

Timestamp Clear + Add

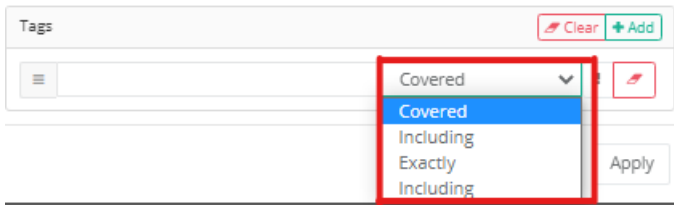
21.03.2023 03:57:32,902 in Date ! Clear

Client Clear + Add

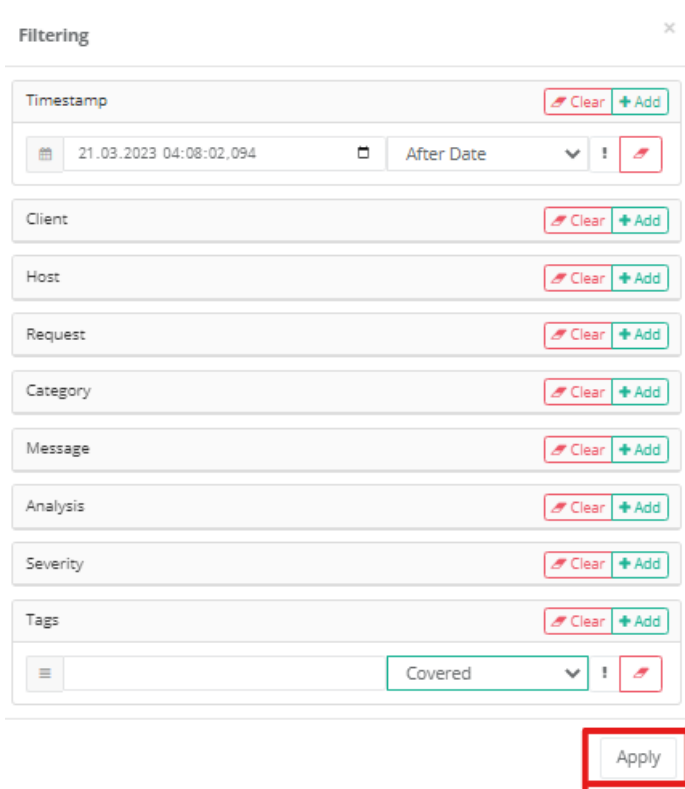
A Including ! Clear

Host Clear + Add

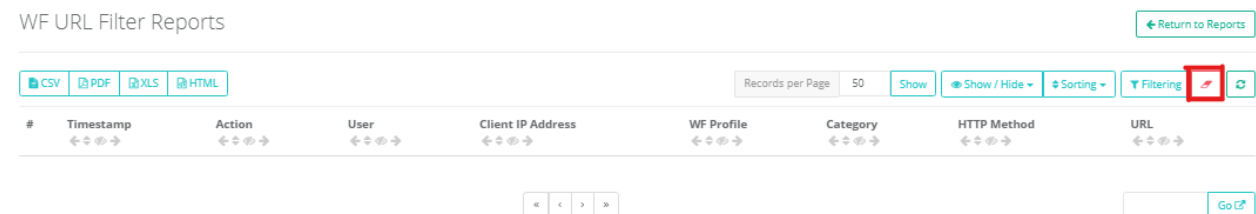
A Including ! Clear



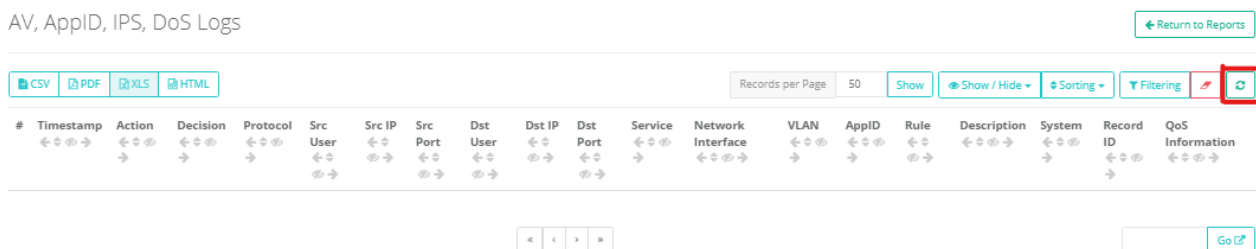
After the filters required for the table are entered, the Apply Definition button must be pressed.



To remove the filters made for the table, just click on the button with the eraser icon.



To see the newly incoming values to the table, the Refresh button must be pressed.



With the Return to Reports, you can return to the dynamic reports menu and check out other reports

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#	Date Time	Client IP Address	Client Port	Client Mac Address	User Name	Server IP Address	Domain Name	Address	SSL SNI	HTTP Metotou	HTTP Code	Content	Size	The passing time	Start Time	End Time

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[<](#)
[>](#)
[→](#)

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Note: For the prohibited user reports to fall for login;

- In log settings, the IPs logic type that is prohibited to access interface must be selected on the device.

Log Settings

Http(s) Redirection Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Blackhole Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
SSH & Console Session Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
VPN - SSL VPN Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
VPN - PPTP / L2TP Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
RADIUS Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
VPN - IPsec VPN Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
DHCP Event Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Hotspot Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Cluster Logs	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device
Web Filter - Content and Antivirus Scan Logs	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device
Antispam Logs	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device
SSH Guard Service Logs	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device
Web Filter - URL Filter Logs	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device
Web Access Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Web Session Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Web Interface Logs	<input checked="" type="radio"/> Keep On Device	<input type="radio"/> Don't Keep On Device
Banned IPs to Access Web UI	<input type="radio"/> Keep On Device	<input checked="" type="radio"/> Don't Keep On Device

- In access / session settings, traffic logged option must be activated.

Session Settings

Log Traffic	<input type="checkbox"/> Closed
Certificate Based Authentication	<input type="checkbox"/> Closed
Authentication From External Source	<input type="checkbox"/> Closed
Concurrent Login	<input checked="" type="checkbox"/> Open
Operation Mode	Limited Access ▼
Login Disclaimer	<input type="checkbox"/> Closed
SSH Banner State	<input type="checkbox"/> Closed

- If these settings are not made, the product comes from the scope of Comnod Criteria EAL4+ certificate.

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