

epati

Dhcpv4 Reports

Product: Antikor v2 - Next Generation Firewall
Guides

Dhcpv4 Reports

With respect to a selected date, it shows DHCPv4 reports of clients for which an IPv4 address is assigned by DHCPv4 service.

DHCPv4 Reports 🔄 Reload

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#	IP Address	MAC Address	Network	Registered Computer Name	Detected Computer Name	Lease Start Timestamp	Lease End Timestamp	Total Lease Time	Date of Registration
1	192.168.58.53	00:50:56:a1:2c:42	LAN1		archlinux	2020-04-29 10:48:26+03	2020-05-15 06:51:24+03	1 day	2020-05-14 03:55:10.50272+03
2	192.168.58.53	00:50:56:a1:2c:42	LAN1		archlinux	2020-04-29 10:48:26+03	2020-05-16 06:51:24+03	1 day	2020-05-15 03:55:17.427022+03
3	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-16 01:04:05+03	1 day	2020-05-14 22:05:15.248967+03
4	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-15 09:52:30+03	1 day	2020-05-14 18:55:40.349265+03
5	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-15 06:48:17+03	1 day	2020-05-14 18:20:40.128794+03
6	192.168.58.100	00:0c:29:ec:e5:5d	LAN1	test	client.	2020-05-13 04:13:32+03	2020-05-15 06:48:17+03	1 day	2020-05-14 18:10:40.049834+03
7	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-15 06:48:17+03	1 day	2020-05-14 15:50:39.021806+03
8	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-15 04:34:57+03	1 day	2020-05-14 13:35:38.050992+03
9	192.168.58.100	00:0c:29:ec:e5:5d	LAN1		client.	2020-05-13 04:13:32+03	2020-05-15 03:38:06+03	1 day	2020-05-14 12:45:37.722324+03
10	192.168.58.100	00:0c:29:ec:e5:5d	LAN1	istemci	client.	2020-05-13 04:13:32+03	2020-05-15 03:38:06+03	1 day	2020-05-14 12:40:37.71187+03
11	192.168.58.100	00:0c:29:ec:e5:5d	LAN1	istemci	client.	2020-05-13 04:13:32+03	2020-05-15 01:54:31+03	1 day	2020-05-14 10:55:13.7711649+03

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FIELD	DESCRIPTION
IP Address	Shows IP address assigned.
MAC Address	Shows MAC address of client.
Network	Shows which network it is on.
Registered Computer Name	Shows name of computer registered in Client's Definition.
Detected Computer Name	Shows name of computer given in operating system of the computer.
Lease Start Timestamp	Shows date on which IPv4 was assigned.
Lease End Timestamp	Shows date on which IPv4 was dropped.
Total Lease Period	Shows how long IPv4 address was used.
Date of Registration	Shows registration date of device.

Filtering

IP Address	<input type="text" value="IP adresi girip Enter'a basın..."/>	Including	<input type="checkbox"/> Reverse
MAC Address	<input type="text" value="MAC 11:11:11:11:11:11"/>	Including	<input type="checkbox"/> Reverse
Network	<input type="text" value="No Filter"/>		<input type="checkbox"/> Reverse
Registered Computer Name	<input type="text"/>	Including	<input type="checkbox"/> Reverse
Detected Computer Name	<input type="text"/>	Including	<input type="checkbox"/> Reverse
Lease Start Timestamp	<input type="text" value=""/>	On	<input type="checkbox"/> Reverse
Lease End Timestamp	<input type="text" value=""/>	On	<input type="checkbox"/> Reverse
Date of Registration	<input type="text" value="2021-11-22 16:11:12"/>	<input type="text" value="2021-11-23 16:11:12"/>	<input type="checkbox"/> Reverse

[Filter](#)

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