

#6712 UDP Flood

203.0.113.48 (203.0.113.48) · ams-vf-01 · Lattice Robotics

Critical

Resolved

Restored

Between 17:54 and 18:01 UTC on 2026-10-08, 203.0.113.48 (203.0.113.48) on ams-vf-01 reached 22k pkt/s (udp flood, measured as outbound udp packets per second). The traffic went to 192.0.2.78 port 123. It was measured 7 times over 7 minutes. These actions were taken under the provider's rules: Rate Limit at 17:55, Open Support Ticket at 17:55.

Peak

22k pkt/s

highest reading

Duration

7 min

from 17:54 UTC

Readings

7

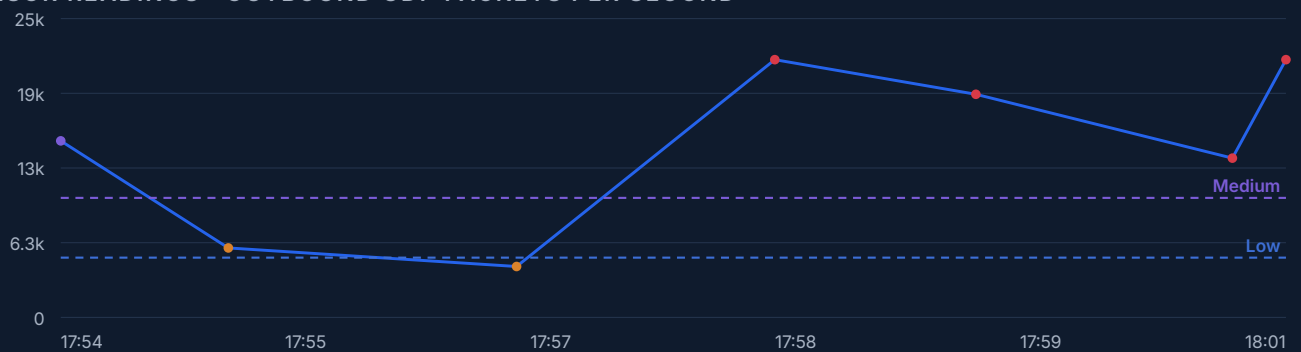
sensor readings

Actions

2

1 destination

SENSOR READINGS · OUTBOUND UDP PACKETS PER SECOND



DETAILS

Behaviour	UDP Flood, measured as outbound udp packets per second
VM	203.0.113.48 (ID 1e08a9d2-7b9a-4c71-93ae-58ffd019b492)
Addresses	203.0.113.48
Customer	Lattice Robotics (billing ref 1299)
Server	ams-vf-01
First seen	2026-10-08 17:54:19 UTC
Last seen	2026-10-08 18:01:15 UTC
Detection score	87 / 100 · Critical
Rules version	7

WHERE THE TRAFFIC WENT

192.0.2.78:123 18k · 100%

WHAT WAS DONE

Rate Limit	17:55 UTC by the sensor on the server, lifted after 21 min
Open Support Ticket	17:55 UTC through Northwind Support, ticket #48278

FULL LOG · 14 ENTRIES

```
17:54:19 sensor Medium UDP Flood · 15k pkt/s · 1 destination
17:54:19 sensor Detected at Medium on vnet4
17:55:16 sensor High UDP Flood · 5.8k pkt/s · 1 destination
17:55:16 sensor Escalated from Medium to High
17:55:16 sensor Rate Limit applied until 18:25 UTC
17:55:24 automatic Open Support Ticket applied through Northwind Support (ticket #48278)
17:56:54 sensor High UDP Flood · 4.3k pkt/s · 1 destination
17:58:21 sensor Critical UDP Flood · 22k pkt/s · 1 destination
17:58:21 sensor Escalated from High to Critical
17:59:30 sensor Critical UDP Flood · 19k pkt/s · 1 destination
18:00:57 sensor Critical UDP Flood · 13k pkt/s · 1 destination
18:01:15 sensor Quiet: no abuse measured for the recovery period
18:16:15 sensor Quiet for the recovery period: incident cleared
18:16:15 sensor Rate Limit lifted: incident cleared
```