Whatoblock.com

# IP Intelligence Report

## 154.16.169.171

Period
All available observations

Scanner scope
All transports

Snapshot captured
4 Nov 2026, 00:33:30 UTC

Report generated
4 Nov 2026, 00:34:55 UTC

Report ID
IP-69eb1a58-0306-4776-baa5-b246a8b66832

A snapshot of the displayed IP analysis, including loaded scanner, Heartbeat and C2 context. All timestamps use UTC.

## Overview

Scanner observations match this IP and scope.

| Matching scans | Active days | Distinct protocols | Unique payloads | Spoofable UDP records |
|---|---|---|---|---|
| 17.491.461 | 12 | 1 | 8.424.639 | 0 |

Country
United States of America

Organization
Tier.Net Technologies LLC

ISP
Tier.Net Technologies LLC

AS number
397423

First seen
17 Oct 2026, 11:59:59 UTC

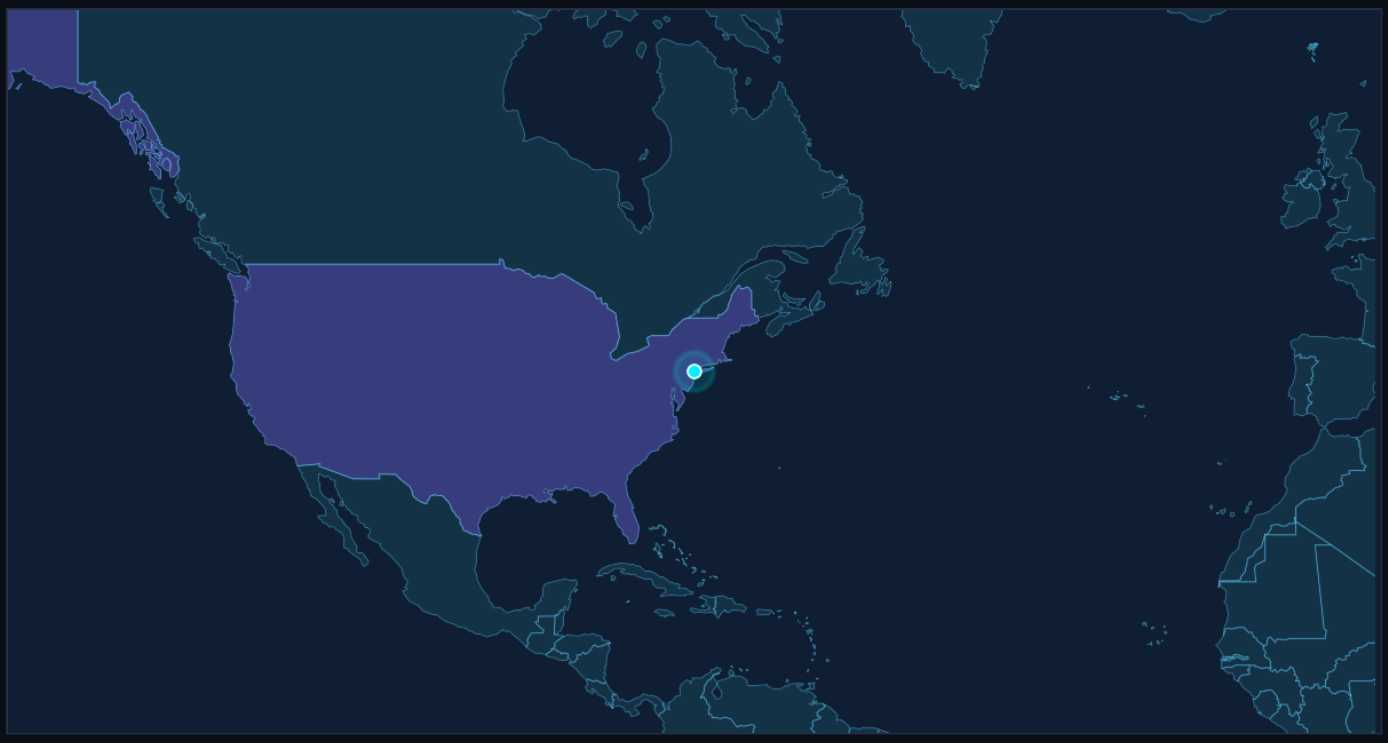
Last seen
2 Nov 2026, 13:18:44 UTC

Average scans per active day
1.457.621,8

Peak daily scans
5.960.491

Unique payloads count nonempty payload values. Unavailable means that the count had not loaded when the snapshot was captured. Spoofable UDP records include traffic excluded by Hide spoofable UDP.

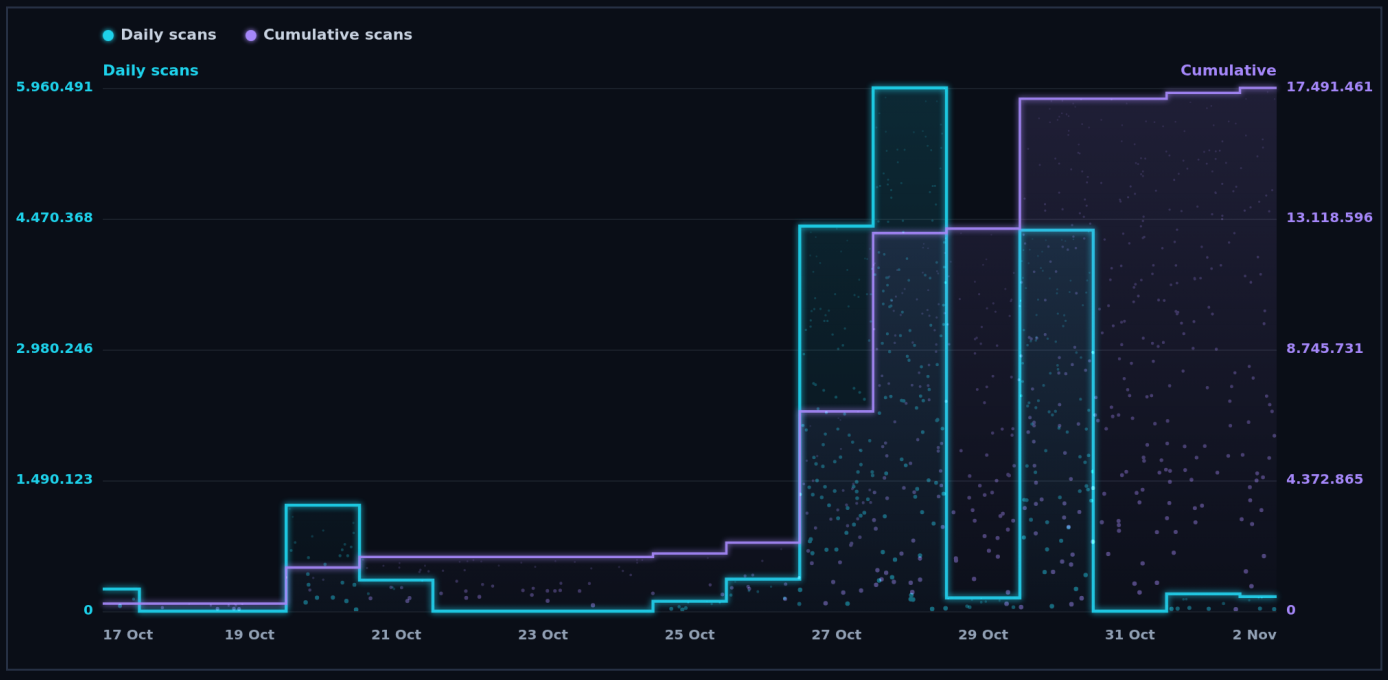
# IP geolocation



IP geolocation is approximate. Network registration and co-location provide context, not proof of who originated a scan.

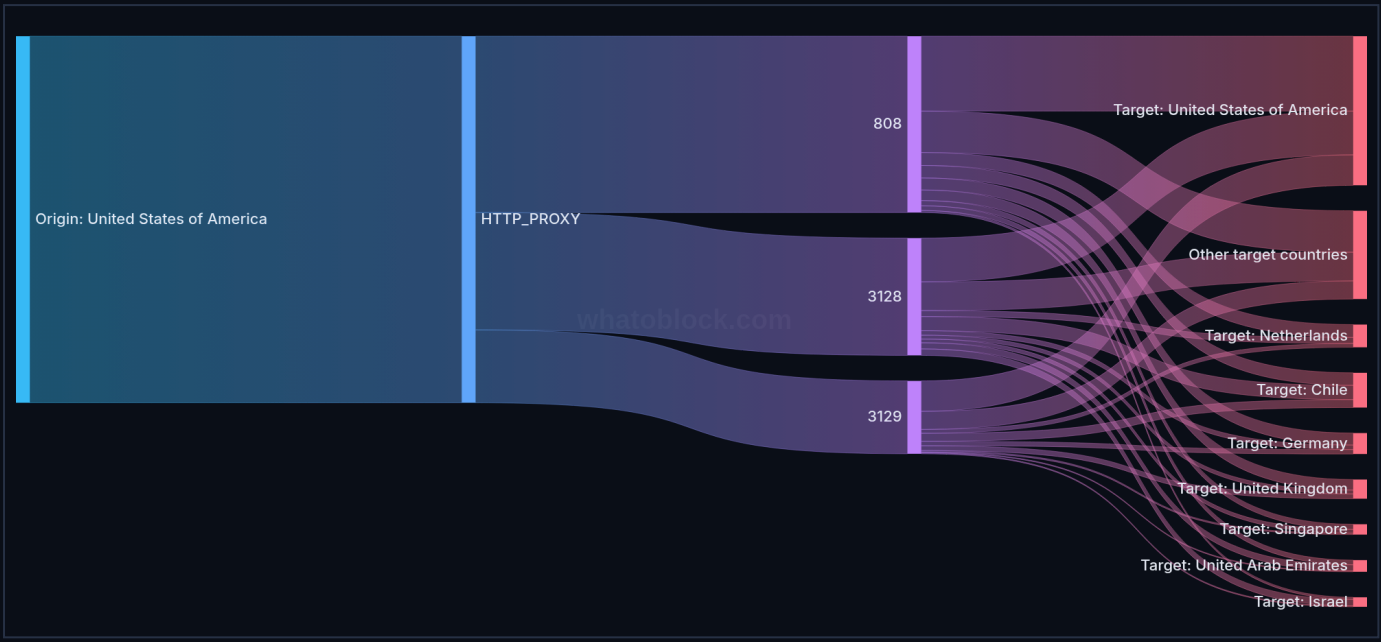
# Activity over time

Daily scanner observations in UTC. Days without matching scans between the first and last observations appear as zero.



# Observed scan flow

Recorded origin, protocol, port and target-country combinations. Widths represent returned observations.




# Protocol distribution

Share of all 17.491.461 matching scans. Ten leading entries are shown and the remaining matching scans are grouped as Other.

**100%** of matching scans from these 1 protocols

**17.491.461** scans in this group




| | Protocol / transport | Scans |
|---|---|---|
| 1 | HTTP_PROXY<br>TCP | 17.491.461<br>100% |

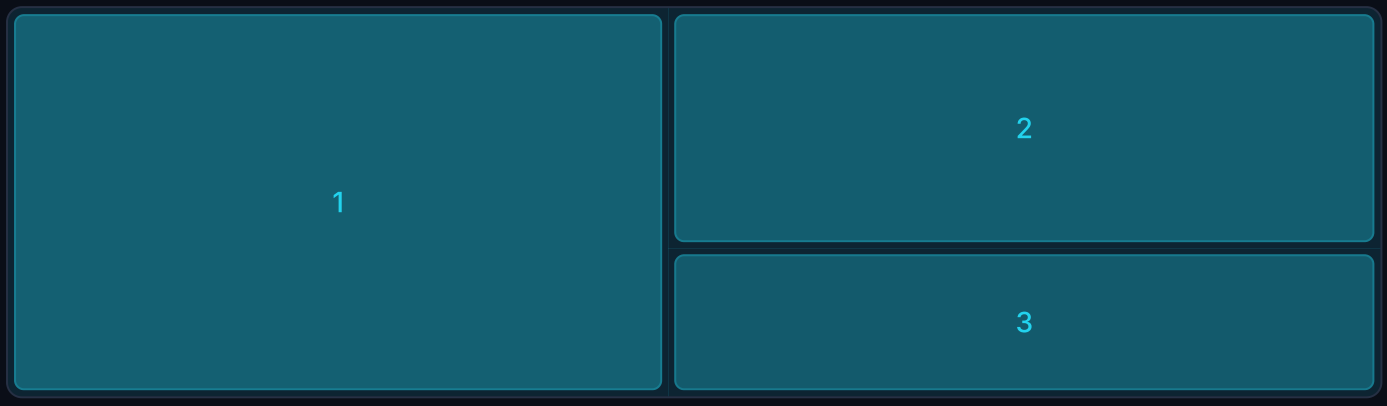
Tile area represents scan volume within this group. Numbers indicate rank.

# Top targeted ports

Share of all 17.491.461 matching scans. Ten leading entries are shown and the remaining matching scans are grouped as Other.

**100%** of matching scans from these 3 ports

**17.491.461** scans in this group

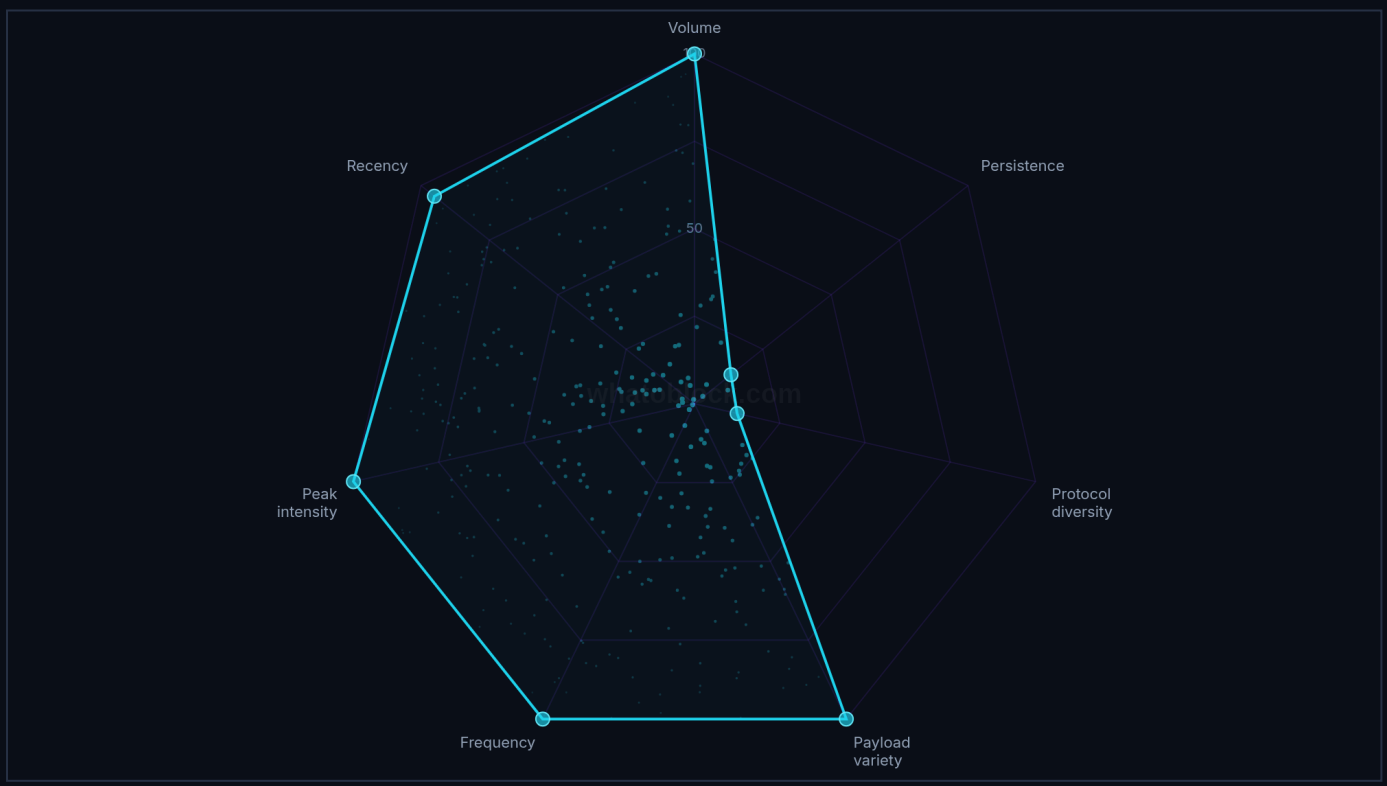



| | Port / observed protocol | Scans |
|---|---|---|
| 1 | 808 HTTP_PROXY | 8.415.628 48,1% |
| 2 | 3128 HTTP_PROXY | 5.597.450 32% |
| 3 | 3129 HTTP_PROXY | 3.478.383 19,9% |

Tile area represents scan volume within this group. Numbers indicate rank.

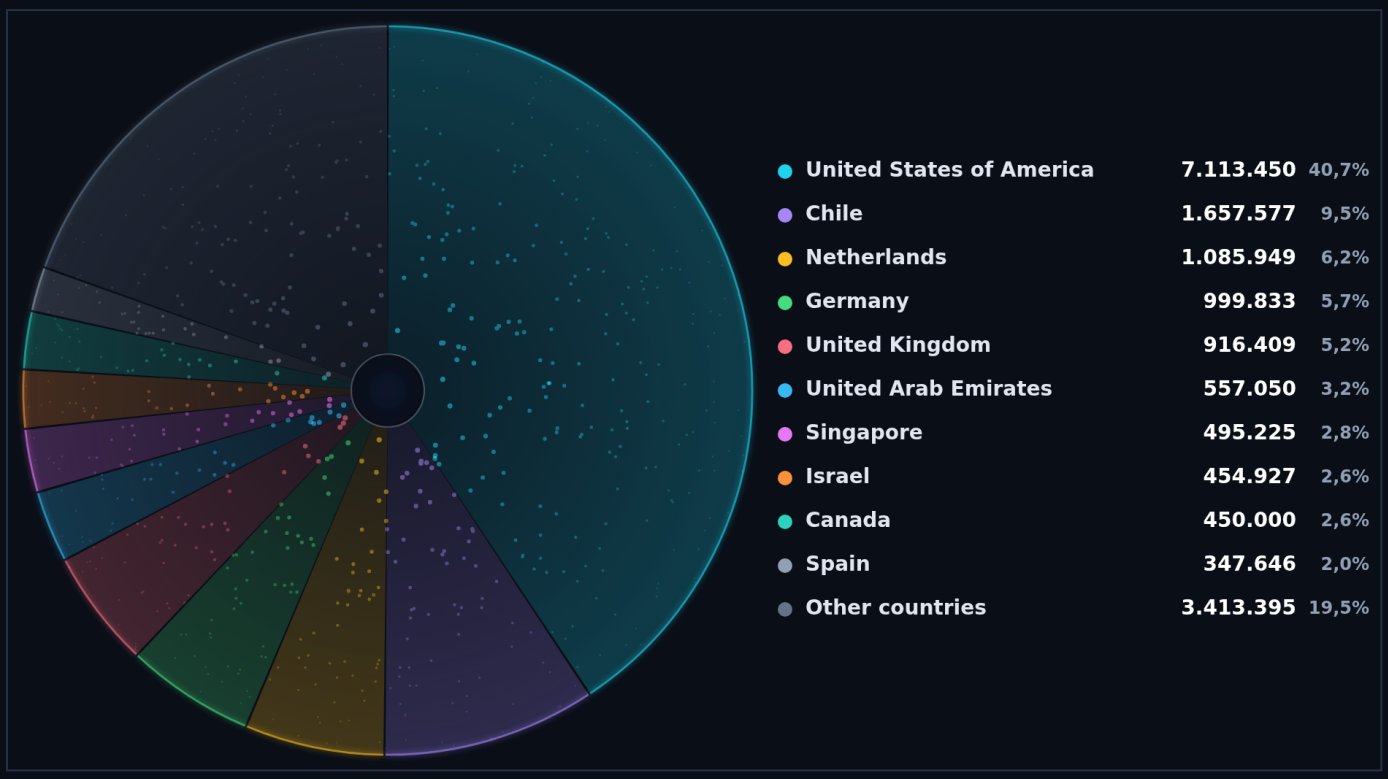
# Activity profile

Normalized activity dimensions, each capped at 100. These display scales are not risk scores.



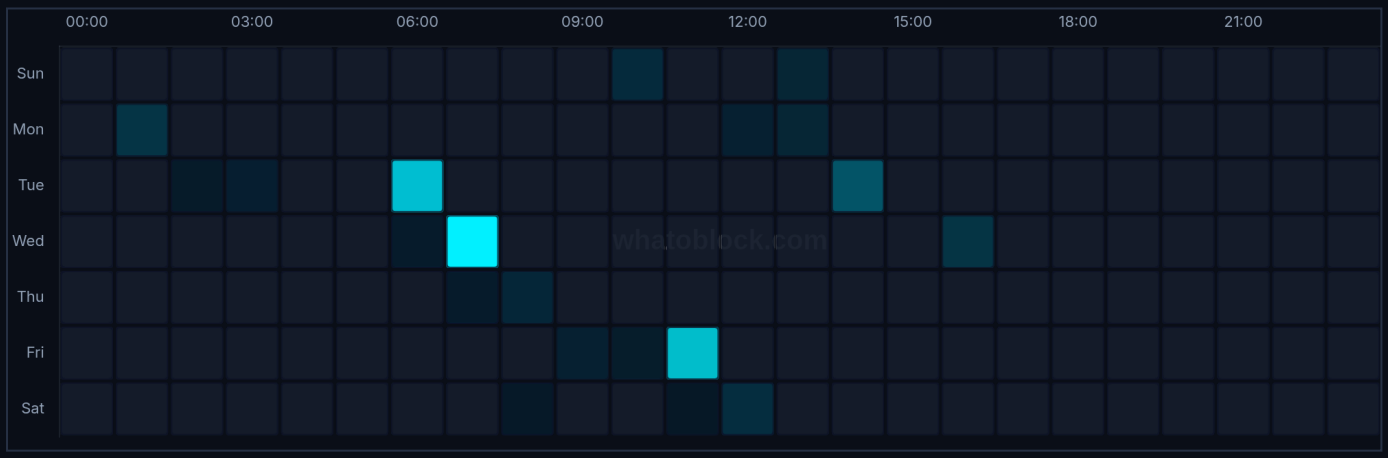
## Target countries

Share of matching scanner observations by target country, including Other countries where applicable.



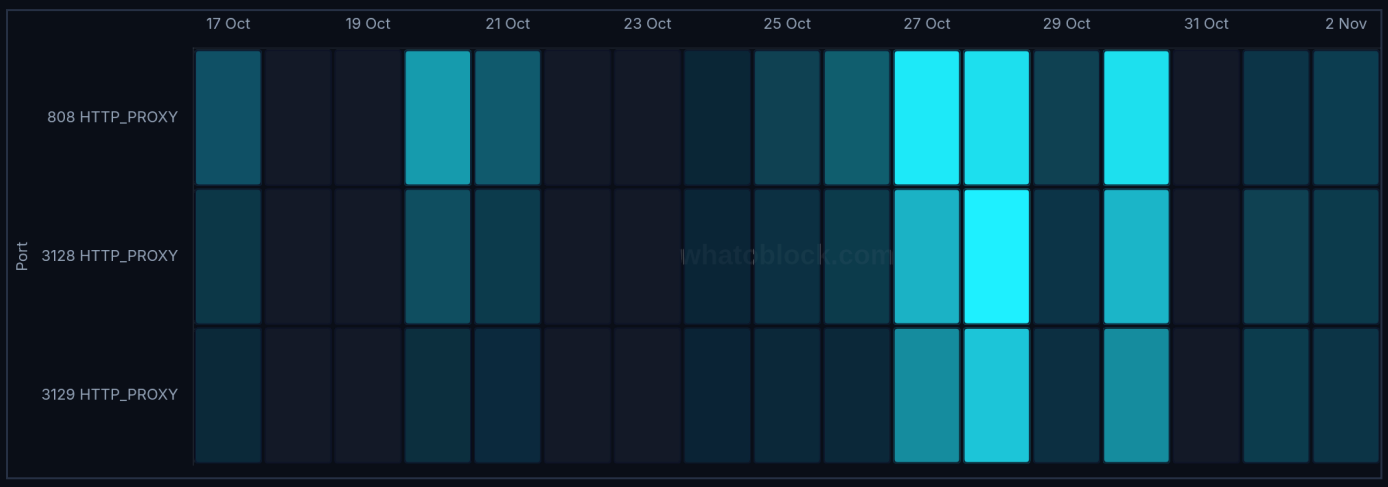

## Activity punchcard

The intensity of recorded observations across the seven weekdays and 24 UTC hours.



# Port activity heatmap

Returned port activity across UTC time buckets. Color intensity represents scanner observations.




# Associations

## Related IPs

Addresses in the same ASN, nearest first.

| IP | Shared prefix | Country | Scans | Last seen (UTC) |
|---|---|---|---|---|
| 154.16.169.78 | /24 | United States of America | 13.769 | 21 Oct 2026, 01:38:33 UTC |
| 154.16.169.89 | /24 | United States of America | 13.421 | 2 Nov 2026, 10:37:46 UTC |
| 154.16.169.94 | /24 | United States of America | 12.188 | 1 Nov 2026, 16:53:52 UTC |
| 154.16.169.92 | /24 | United States of America | 17.857 | 1 Nov 2026, 08:55:49 UTC |
| 154.16.169.80 | /24 | United States of America | 12.252 | 28 Oct 2026, 05:10:04 UTC |

Providers may allocate consecutive IP addresses to services provisioned together. Address proximity can support an investigation, but does not confirm common ownership or operation.

# Interpretation and coverage

- These are observed records, not a finding of malicious intent. Shared infrastructure does not establish coordination or ownership.
- This report captures the displayed snapshot without additional analysis queries. Counts may change as observations arrive or expire. Coverage follows the observations retained by each product.
- UDP source addresses may be spoofed. Spoofable UDP records include records excluded by Hide spoofable UDP, while matching scans respect the exclusion.
- Dates and activity buckets use UTC. Distinct protocols counts protocol names, while the distribution separates protocol and transport pairs. Each port shows its leading observed protocol.
- Protocol, port and target-country graphics show ten leaders plus Other matching scans. The detailed tables show at most 100 leading rows (the latest 100 dates for daily activity). Omitted rows are stated beside each table. Chart snapshots and matching totals retain their full scope.
- Flow widths describe recorded combinations, not inferred attack paths. Smaller graphic categories are grouped as Other. The flow appendix is capped at the 100 most frequently observed combinations.
- Activity profile dimensions use normalized display scales capped at 100, not risk scores. Profiles with fewer than ten scans show a sparse-activity summary. CVE associations describe observed protocol context, not successful exploitation.

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# Recorded data

Bounded detail supporting the charts. Large tables show up to 100 rows, with omitted rows disclosed below.

### Daily activity

| UTC date | Matching scans |
|---|---|
| 2026-10-17 | 252.101 |
| 2026-10-20 | 1.207.138 |
| 2026-10-21 | 353.815 |
| 2026-10-24 | 553 |
| 2026-10-25 | 113.041 |
| 2026-10-26 | 364.480 |
| 2026-10-27 | 4.386.176 |
| 2026-10-28 | 5.960.491 |
| 2026-10-29 | 150.810 |
| 2026-10-30 | 4.340.193 |
| 2026-11-01 | 197.096 |
| 2026-11-02 | 165.567 |

### Protocols

| Protocol | Transport | Scans |
|---|---|---|
| HTTP_PROXY | TCP | 17.491.461 |

### Targeted ports

| Port | Most observed protocol | Scans |
|---|---|---|
| 808 | HTTP_PROXY | 8.415.628 |
| 3128 | HTTP_PROXY | 5.597.450 |
| 3129 | HTTP_PROXY | 3.478.383 |

## Target countries

| Country | Scans |
|---|---|
| United States of America | 7.113.450 |
| Chile | 1.657.577 |
| Netherlands | 1.085.949 |
| Germany | 999.833 |
| United Kingdom | 916.409 |
| United Arab Emirates | 557.050 |
| Singapore | 495.225 |
| Israel | 454.927 |
| Canada | 450.000 |
| Spain | 347.646 |
| Other countries | 3.413.395 |

## Observed scan flow

| Origin country | Protocol | Port | Target country | Scans |
|---|---|---|---|---|
| United States of America | HTTP_PROXY | 808 | United States of America | 3.573.978 |
| United States of America | HTTP_PROXY | 3128 | United States of America | 2.088.133 |
| United States of America | HTTP_PROXY | 3129 | United States of America | 1.451.339 |
| United States of America | HTTP_PROXY | 3128 | Chile | 678.211 |
| United States of America | HTTP_PROXY | 808 | Netherlands | 617.042 |
| United States of America | HTTP_PROXY | 808 | Chile | 597.335 |
| United States of America | HTTP_PROXY | 808 | Germany | 572.521 |
| United States of America | HTTP_PROXY | 808 | United Kingdom | 504.669 |
| United States of America | HTTP_PROXY | 3129 | Chile | 382.031 |
| United States of America | HTTP_PROXY | 3128 | Israel | 309.914 |
| United States of America | HTTP_PROXY | 3128 | United Arab Emirates | 292.559 |
| United States of America | HTTP_PROXY | 3128 | Netherlands | 285.068 |
| United States of America | HTTP_PROXY | 808 | Canada | 249.710 |
| United States of America | HTTP_PROXY | 808 | Singapore | 249.257 |
| United States of America | HTTP_PROXY | 3129 | United Kingdom | 228.838 |
| United States of America | HTTP_PROXY | 808 | United Arab Emirates | 224.519 |
| United States of America | HTTP_PROXY | 808 | Spain | 216.092 |
| United States of America | HTTP_PROXY | 3128 | Germany | 214.102 |
| United States of America | HTTP_PROXY | 3129 | Germany | 213.210 |
| United States of America | HTTP_PROXY | 3128 | Bulgaria | 210.699 |
| United States of America | HTTP_PROXY | 3129 | Netherlands | 183.839 |
| United States of America | HTTP_PROXY | 3128 | United Kingdom | 182.902 |
| United States of America | HTTP_PROXY | 3128 | Singapore | 176.731 |
| United States of America | HTTP_PROXY | 808 | Russian Federation | 142.320 |
| United States of America | HTTP_PROXY | 808 | Australia | 139.164 |
| United States of America | HTTP_PROXY | 3128 | Saudi Arabia | 127.804 |
| United States of America | HTTP_PROXY | 808 | Saudi Arabia | 111.533 |
| United States of America | HTTP_PROXY | 3129 | Canada | 111.152 |
| United States of America | HTTP_PROXY | 808 | Switzerland | 103.107 |
| United States of America | HTTP_PROXY | 808 | Israel | 99.033 |
| United States of America | HTTP_PROXY | 808 | South Africa | 92.520 |
| United States of America | HTTP_PROXY | 808 | Japan | 89.928 |
| United States of America | HTTP_PROXY | 3128 | Canada | 89.138 |
| United States of America | HTTP_PROXY | 3129 | Saudi Arabia | 74.125 |
| United States of America | HTTP_PROXY | 3129 | Spain | 73.125 |
| United States of America | HTTP_PROXY | 3128 | Belgium | 73.085 |
| United States of America | HTTP_PROXY | 3128 | South Africa | 72.528 |

| Origin country | Protocol | Port | Target country | Scans |
|---|---|---|---|---|
| United States of America | HTTP_PROXY | 3128 | Russian Federation | 72.335 |
| United States of America | HTTP_PROXY | 3129 | Singapore | 69.237 |
| United States of America | HTTP_PROXY | 808 | Hong Kong | 65.835 |
| United States of America | HTTP_PROXY | 3128 | Malaysia | 65.821 |
| United States of America | HTTP_PROXY | 3128 | Australia | 64.481 |
| United States of America | HTTP_PROXY | 808 | France | 61.836 |
| United States of America | HTTP_PROXY | 808 | Norway | 59.749 |
| United States of America | HTTP_PROXY | 3128 | Spain | 58.429 |
| United States of America | HTTP_PROXY | 808 | Moldova, Republic of | 58.092 |
| United States of America | HTTP_PROXY | 808 | Italy | 57.871 |
| United States of America | HTTP_PROXY | 3129 | Switzerland | 57.514 |
| United States of America | HTTP_PROXY | 3128 | Japan | 57.440 |
| United States of America | HTTP_PROXY | 808 | Belgium | 56.372 |
| United States of America | HTTP_PROXY | 808 | Bulgaria | 55.884 |
| United States of America | HTTP_PROXY | 808 | South Korea | 53.831 |
| United States of America | HTTP_PROXY | 808 | Romania | 52.629 |
| United States of America | HTTP_PROXY | 808 | Ukraine | 51.931 |
| United States of America | HTTP_PROXY | 808 | Sweden | 50.059 |
| United States of America | HTTP_PROXY | 3128 | Estonia | 49.724 |
| United States of America | HTTP_PROXY | 3128 | Cyprus | 48.709 |
| United States of America | HTTP_PROXY | 808 | Turkey | 48.142 |
| United States of America | HTTP_PROXY | 808 | Malaysia | 48.036 |
| United States of America | HTTP_PROXY | 3128 | Norway | 47.631 |
| United States of America | HTTP_PROXY | 3129 | Israel | 45.980 |
| United States of America | HTTP_PROXY | 808 | Latvia | 45.885 |
| United States of America | HTTP_PROXY | 3129 | People's Republic of China | 44.376 |
| United States of America | HTTP_PROXY | 3128 | Italy | 43.316 |
| United States of America | HTTP_PROXY | 3129 | Hong Kong | 42.481 |
| United States of America | HTTP_PROXY | 3128 | South Korea | 41.895 |
| United States of America | HTTP_PROXY | 808 | Brazil | 41.237 |
| United States of America | HTTP_PROXY | 3129 | Ukraine | 40.435 |
| United States of America | HTTP_PROXY | 3128 | Hong Kong | 40.288 |
| United States of America | HTTP_PROXY | 3129 | United Arab Emirates | 39.972 |
| United States of America | HTTP_PROXY | 3129 | South Africa | 38.367 |
| United States of America | HTTP_PROXY | 3129 | Australia | 37.768 |
| United States of America | HTTP_PROXY | 3128 | Poland | 36.427 |
| United States of America | HTTP_PROXY | 3129 | Japan | 35.385 |
| United States of America | HTTP_PROXY | 3128 | People's Republic of China | 32.574 |
| United States of America | HTTP_PROXY | 3129 | Romania | 31.592 |
| United States of America | HTTP_PROXY | 3128 | Turkey | 31.157 |
| United States of America | HTTP_PROXY | 3129 | Russian Federation | 28.199 |
| United States of America | HTTP_PROXY | 3129 | Moldova, Republic of | 26.844 |
| United States of America | HTTP_PROXY | 3129 | Cyprus | 26.644 |
| United States of America | HTTP_PROXY | 3129 | Estonia | 26.573 |
| United States of America | HTTP_PROXY | 3128 | Switzerland | 26.561 |
| United States of America | HTTP_PROXY | 3129 | Latvia | 26.068 |
| United States of America | HTTP_PROXY | 808 | People's Republic of China | 25.511 |
| United States of America | HTTP_PROXY | 3128 | Sweden | 24.094 |
| United States of America | HTTP_PROXY | 3129 | Malaysia | 24.087 |
| United States of America | HTTP_PROXY | 3129 | Brazil | 19.355 |
| United States of America | HTTP_PROXY | 3128 | Indonesia | 16.956 |

| Origin country | Protocol | Port | Target country | Scans |
|---|---|---|---|---|
| United States of America | HTTP_PROXY | 3128 | Moldova, Republic of | 15.784 |
| United States of America | HTTP_PROXY | 3129 | Indonesia | 14.991 |
| United States of America | HTTP_PROXY | 3129 | France | 14.932 |
| United States of America | HTTP_PROXY | 3129 | Sweden | 14.250 |
| United States of America | HTTP_PROXY | 3129 | Belgium | 12.679 |
| United States of America | HTTP_PROXY | 3129 | Italy | 12.643 |
| United States of America | HTTP_PROXY | 3128 | Brazil | 12.504 |
| United States of America | HTTP_PROXY | 3129 | Norway | 11.893 |
| United States of America | HTTP_PROXY | 3129 | South Korea | 10.669 |
| United States of America | HTTP_PROXY | 3128 | Romania | 10.450 |
| United States of America | HTTP_PROXY | 3129 | Turkey | 7.790 |

## Port activity over time

| UTC date | Port | Scans |
|---|---|---|
| 2026-10-28 | 3128 | 2.271.110 |
| 2026-10-27 | 808 | 2.198.453 |
| 2026-10-30 | 808 | 2.065.973 |
| 2026-10-28 | 808 | 2.021.757 |
| 2026-10-28 | 3129 | 1.667.624 |
| 2026-10-30 | 3128 | 1.442.234 |
| 2026-10-27 | 3128 | 1.346.507 |
| 2026-10-20 | 808 | 1.017.589 |
| 2026-10-27 | 3129 | 841.216 |
| 2026-10-30 | 3129 | 831.986 |
| 2026-10-26 | 808 | 308.297 |
| 2026-10-21 | 808 | 289.135 |
| 2026-10-17 | 808 | 210.273 |
| 2026-10-20 | 3128 | 176.613 |
| 2026-10-29 | 808 | 96.862 |
| 2026-11-01 | 3128 | 95.230 |
| 2026-10-25 | 808 | 93.918 |
| 2026-11-02 | 808 | 76.542 |
| 2026-11-01 | 3129 | 65.491 |
| 2026-10-21 | 3128 | 59.881 |
| 2026-11-02 | 3128 | 56.279 |
| 2026-10-26 | 3128 | 54.330 |
| 2026-10-17 | 3128 | 39.534 |
| 2026-10-29 | 3128 | 37.636 |
| 2026-11-01 | 808 | 36.375 |
| 2026-11-02 | 3129 | 32.746 |
| 2026-10-25 | 3128 | 18.001 |
| 2026-10-29 | 3129 | 16.312 |
| 2026-10-20 | 3129 | 12.936 |
| 2026-10-21 | 3129 | 4.799 |
| 2026-10-17 | 3129 | 2.294 |
| 2026-10-26 | 3129 | 1.853 |
| 2026-10-25 | 3129 | 1.122 |
| 2026-10-24 | 808 | 454 |
| 2026-10-24 | 3128 | 95 |
| 2026-10-24 | 3129 | 4 |