WhoisXMLAPI
The Who Behind Domain, IP & Cyber Threat Intelligence

A Network IoC Analysis for 8 Iran-Affiliated APT Groups

Threat Report

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Executive Report

Amid the ongoing conflict involving Iran, we could not help but wonder if the tension has extended online. That said, we sought to trace the DNS footprint of eight of the 10 known Iran-affiliated APT groups listed in S2W's recently published "Iran APT Landscape Report: State-Sponsored Cyber Threats in an Era of Active Conflict."

APT GROUP	DESCRIPTION	IoC SOURCE	DATE PUBLISHED
APT42	Also known as "UNC788," "Charming Kitten," or "TA453" and active since at least 2015, it has targeted the Middle East but also various industries in other regions	https://research.checkpoint.com/2025/iranian-educated-manticore-targets-leading-tech-academics/	06/25/25
APT34	Also known as "Helix Kitten" or "OilRig" and active since at least 2014, it has targeted Middle Eastern and international victims, specifically from the financial, government, energy, chemical, and telecommunications sectors	https://research.checkpoint.com/2024/iranian-malware-attacks-iraqi-government/	09/11/24
MuddyWater	Also known as "Seedworm," "MERCURY," "Static Kitten," "TEMP.Zagros," "TA450," or "Mango Sandstorm" and active since at least 2017, it has targeted government and private organizations in the telecommunications, local government, defense, and oil and natural gas sectors in the Middle East, Asia, Africa, Europe, and North America	https://www.huntress.com/blog/muddywater-attack-chain	03/06/26
CyberAv3ngers	Also known as "Soldiers of	https://www.ic3.gov/CSA/	04/07/26

	Solomon" and active since at least 2020, it has made disputed and false claims of critical infrastructure compromises in Israel	2026/260407.pdf	
BladedFeline	Known to be a subgroup of APT34 and active since at least 2017, it has targeted Iraqi and Kurdish government officials	https://www.welivesecurity.com/en/eset-research/bladedfeline-whispering-dark/	06/05/25
Peach Sandstorm	Also known as "APT33," "HOLMIUM," or "Elfin" and active since at least 2013, it has targeted organizations in the aviation and energy sectors in the U.S., Saudi Arabia, and South Korea	https://blog.checkpoint.com/research/iran-nexus-password-spray-campaign-targeting-cloud-environments-with-a-focus-on-the-middle-east/	03/31/26
Void Manticore	Also known as "Storm-842," it has become notorious for conducting destructive wiping attacks and influence operations	https://research.checkpoint.com/2026/handala-hack-unveiling-groups-modus-operandi/	03/12/26
Pioneer Kitten	Also known as "Fox Kitten," "Yellow Dev 15," "COBALT FOXGLOVE," "Lemon Sandstorm," "PARISITE," or "UNC757" and active since at least 2017, it reportedly focuses on gaining and maintaining access to entities possessing sensitive information of likely intelligence interest to the Iranian government	https://www.cisa.gov/news-events/cybersecurity-advisories/aa24-241a	08/08/24

While we were able to collate 190 network IoCs originally from the eight reports cited above, after processing (i.e., domain extraction from subdomains, legitimate domain filtering, and weeding out of inactive domains) aided by the WhoisXML API MCP Server we ended up with 191 unique IoCs comprising four subdomains, 136 domains, and 51 IP addresses for our analysis.

Utilizing our extensive WHOIS, DNS, and threat intelligence sources, our investigation led to these discoveries:

- 9,849 unique client IP addresses communicated with nine domain IoCs
- One domain IoC was bulk-registered with two look-alikes
- 73 domain IoCs were likely to have been registered with malicious intent
- 1,841 distinct potential victim-owned IP addresses communicated with 31 IP IoCs
- 731 email-connected domains
- 10 additional IP addresses, all of which turned out to be malicious
- 865 IP-connected domains, 13 of which turned out to be malicious
- 1,959 string-connected domains, seven of which turned out to be malicious

A Further Scrutiny of the Subdomain IoCs

Before we proceed, note that only one of the APT groups—Pioneer Kitten—had subdomain IoCs, four in total.

The results of our WhoisXML API MCP Server queries for the four subdomain IoCs revealed that all were confirmed active malware distributors that shared identical infrastructure fingerprints and threat timelines. They seemed to be part of a coordinated campaign impersonating major cybersecurity and technology vendors to blend into enterprise network traffic.

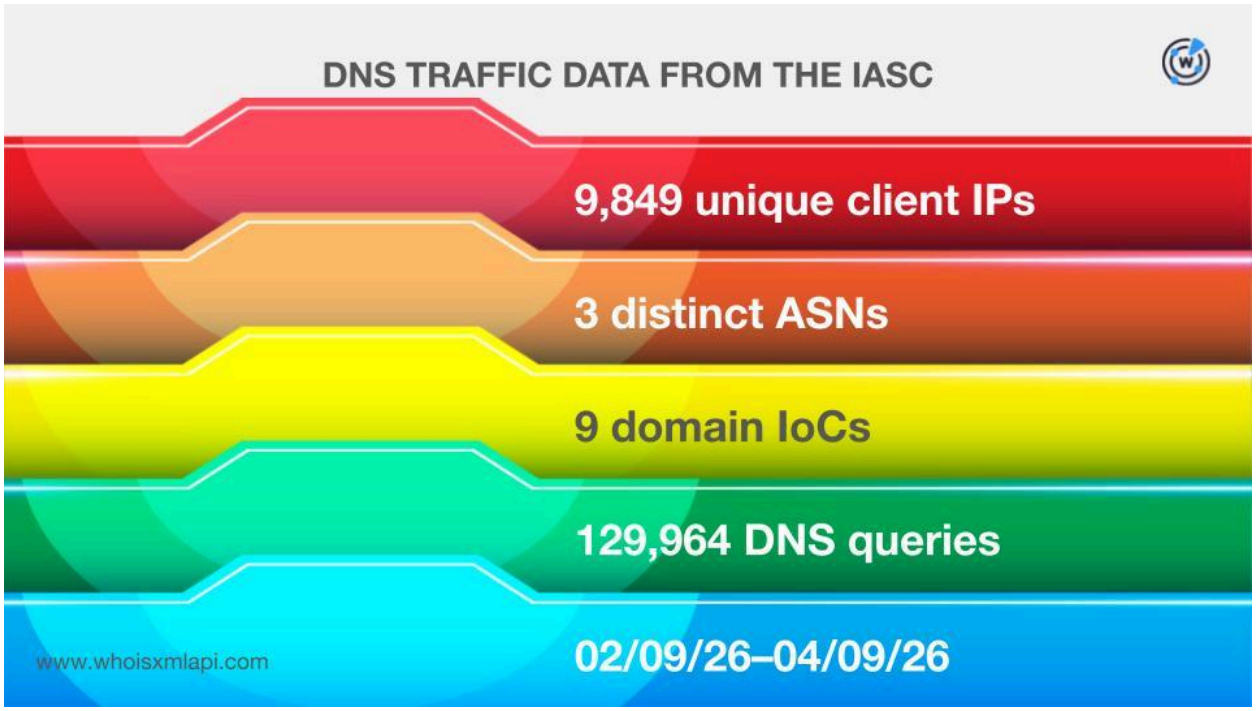
Take a look at more information for two examples below.

SUBDOMAIN IoC	WXA MCP SERVER FINDING
cloud[.]sophos[.]one	Likely chosen to blend in as a legitimate cloud/API service from trusted brand Sophos; consistent with the C&C infrastructure for a persistent malware campaign
fortigate[.]forticloud[.]online	Shares the infrastructure of cloud[.]sophos[.]one; part of a coordinated, multibrand impersonation campaign targeting Sophos and Fortinet, among others

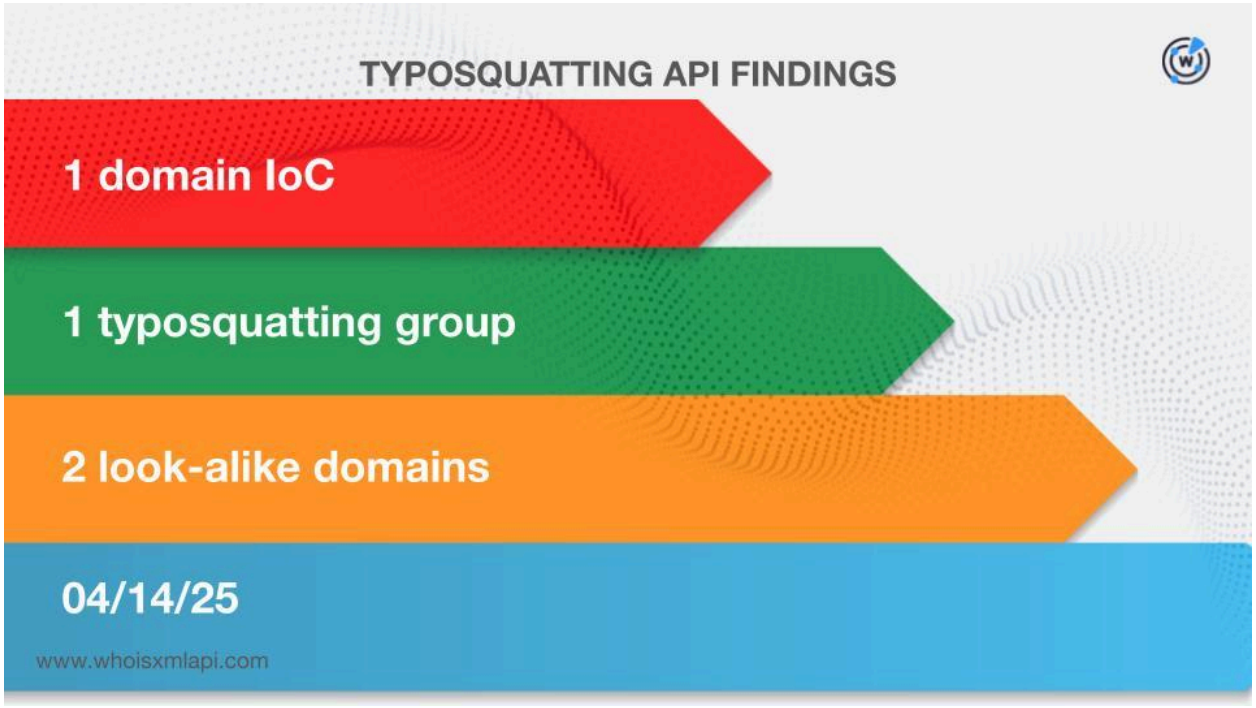
A Deeper Dive into the Domain IoCs

Note that only three of the APT groups—APT42, APT34, and Pioneer Kitten—had domain IoCs, 136 in all.

Sample network traffic data from the IASC revealed that 9,849 unique client IP addresses under three distinct ASNs communicated with nine domain IoCs all tied to APT42 between 9 February and 9 April 2026 via 129,964 DNS queries.



Our Typosquatting API searches, meanwhile, showed that one domain IoC connected to APT42 was bulk-registered with two look-alikes on 14 April 2025.



Specifically, the domain IoC work-meeting[.]info was bulk-registered with its look-alikes workmeeting[.]info and workmeeting[.]online. In addition, while the domain IoC was administered by Namecheap, the look-alikes were registered with One.com.

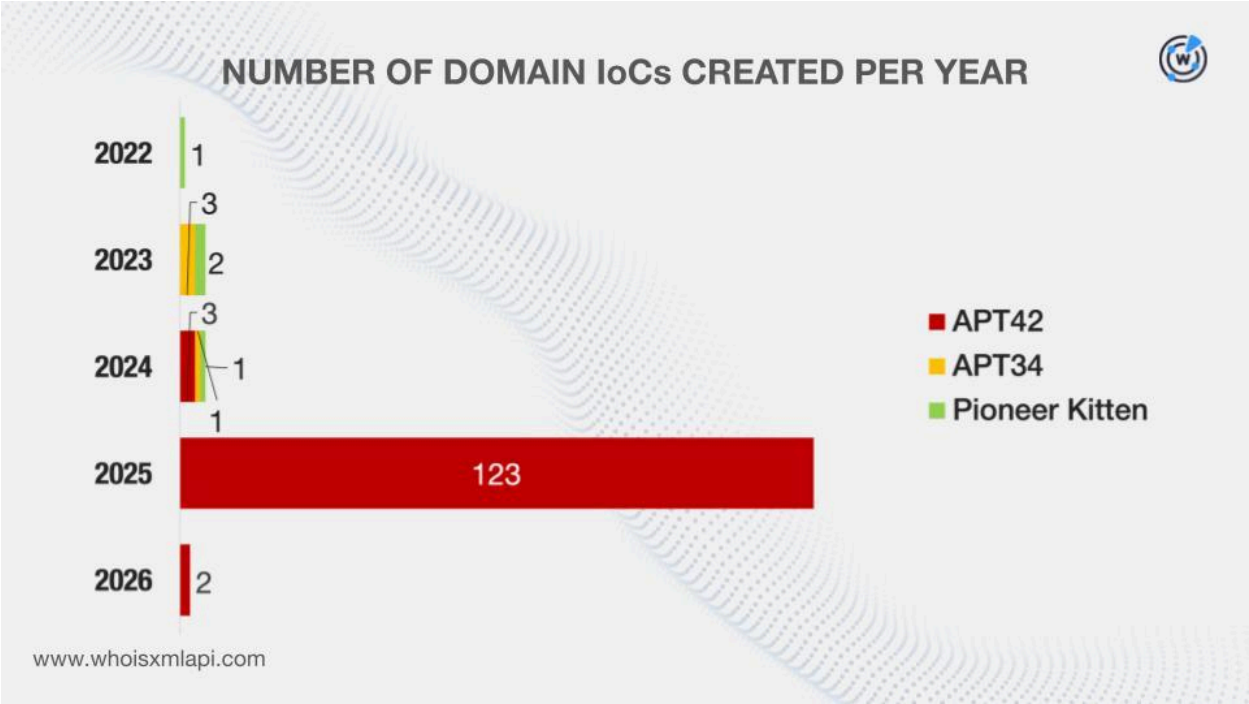
Next up, we scoured the First Watch Malicious Domains Data Feed and discovered that 73 domain IoCs for two of the three APT groups—APT42 and APT34—were deemed likely to have been registered with malicious intent.

Here are more details for five examples.

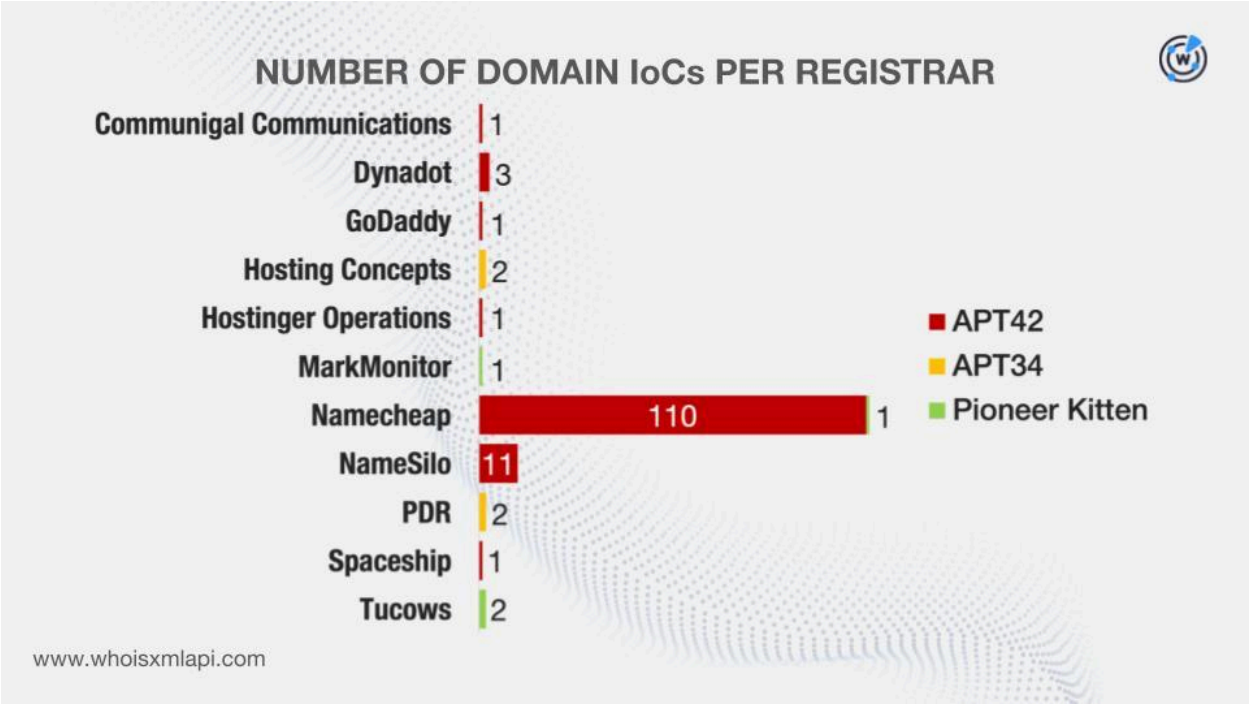
GROUP	DOMAIN IoC	FIRST WATCH DATE	NUMBER OF DAYS BEFORE THE REPORT DATE
APT42	world-shop[.]online	03/28/24	454
APT42	live-meet[.]cloud	09/30/24	268
APT42	top-game[.]online	10/19/24	249
APT42	live-meet[.]info	01/18/25	158
APT34	iqwebservice[.]com	10/31/23	316

After that, we queried the domain IoCs on WHOIS API and filled in gaps using details from Domain Info API. We found out that:

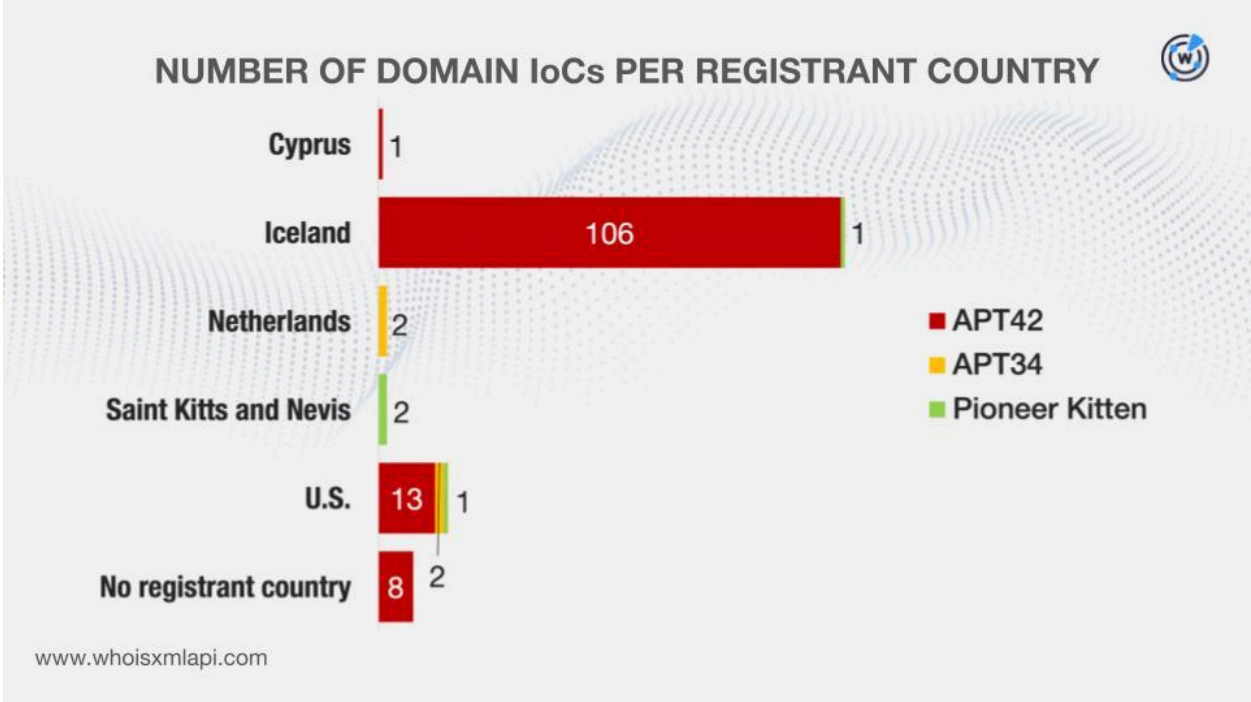
- The 128 APT42 domains were created between 28 March 2024 and 31 January 2026. The four APT34 domains, meanwhile, were created between 30 October 2023 and 8 July 2024. Finally, the four Pioneer Kitten domains were created between 20 September 2022 and 17 February 2024.



- The APT42, APT34, and Pioneer Kitten domains were administered by seven, two, and three registrars, respectively.



- While eight APT42 domains did not have registrant countries on record, the remaining APT42, APT34, and Pioneer Kitten domains were registered in three, two, and three countries, respectively.



Finally, we queried the domain IoCs on DNS Chronicle API and learned that:

- A total of 122 of the 128 APT42 domains recorded 5,202 historical domain-to-IP resolutions over time.
- Four out of four of the APT34 domains, meanwhile, posted 45 historical domain-to-IP resolutions to date.
- All four Pioneer Kitten domains also logged 208 historical domain-to-IP resolutions in sum.

All in all, 130 of the domain IoCs chalked up 5,455 historical domain-to-IP resolutions as of this writing.

Take a look at more information for five examples below.

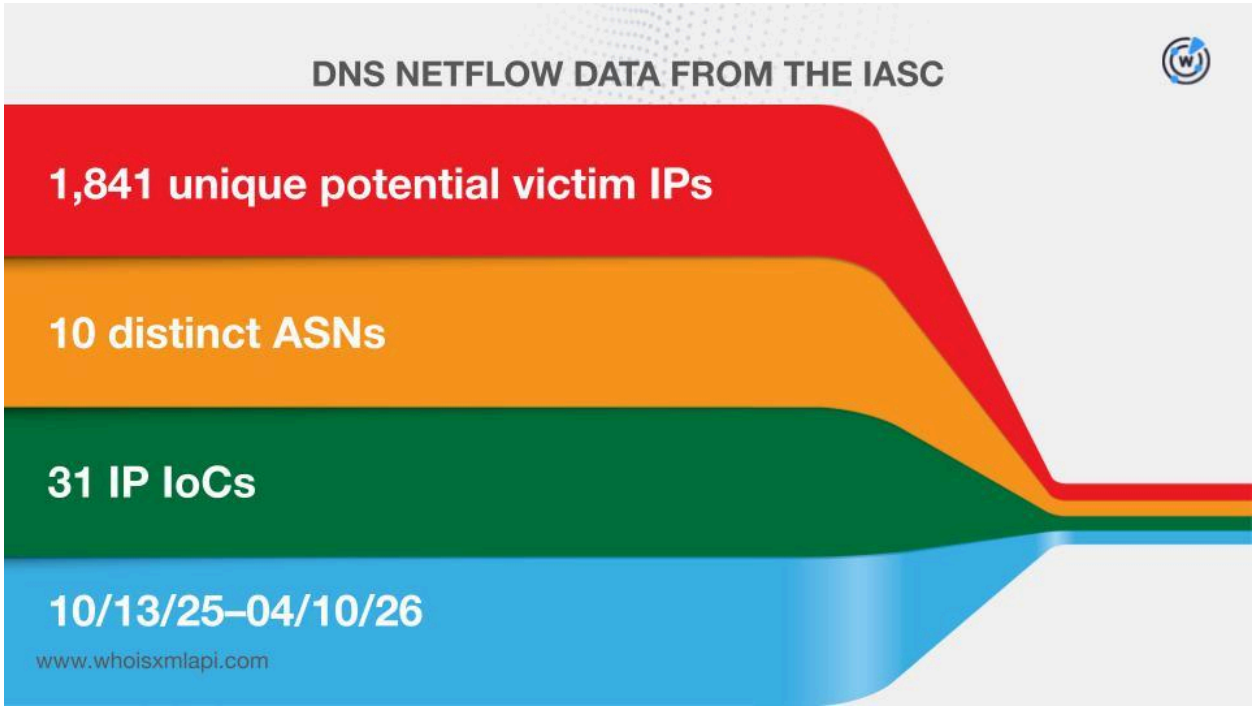
GROUP	DOMAIN IoC	NUMBER OF DOMAIN-TO-IP RESOLUTIONS	DATES SEEN
APT42	backback[.]info	362	02/23/25–03/07/26
APT42	rap-art[.]info	361	02/23/25–03/10/26
APT42	arrow-click[.]info	360	03/01/25–03/04/26
APT34	asiacall[.]net	14	02/05/17–08/02/24
Pioneer Kitten	sophos[.]one	140	06/02/20–04/03/26

It is worth noting that 50 APT42 and three Pioneer Kitten domains continued to resolve to IP addresses in 2026.

A More In-Depth Investigation of the IP IoCs

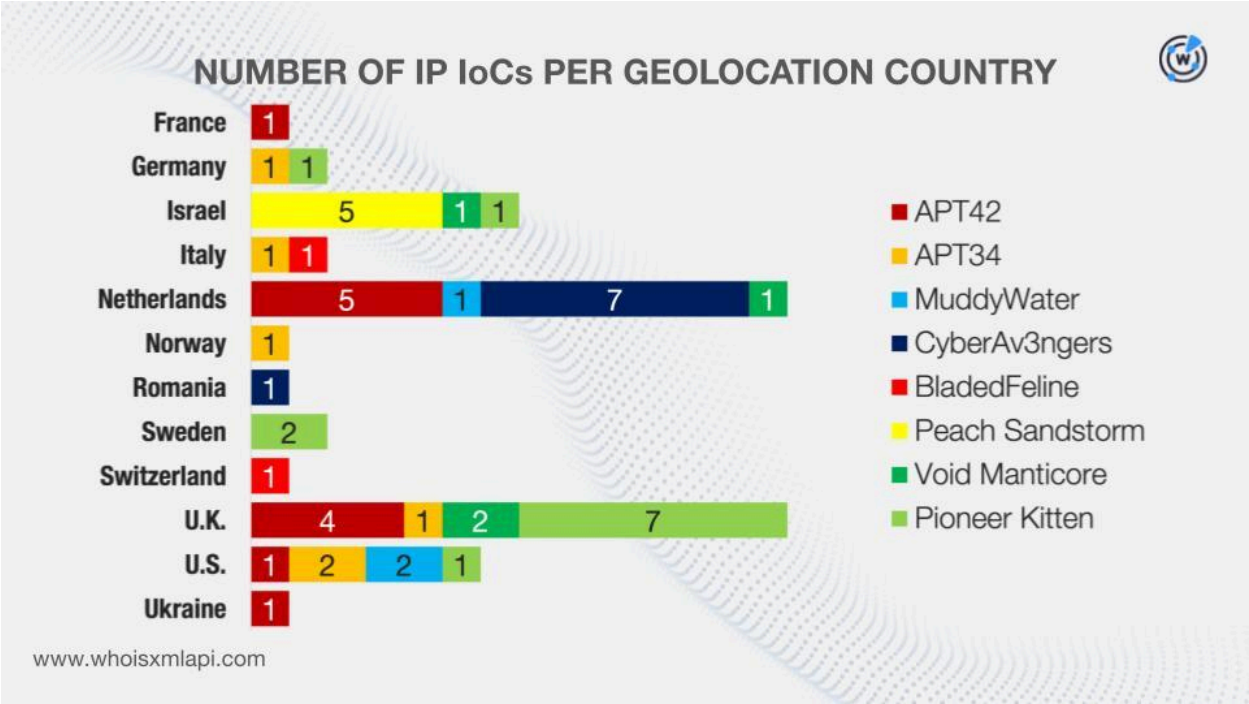
Next, we analyzed 51 IP IoCs for all of the eight APT groups. Note, however, that one IP address was used by two groups so this section will feature 52 IP addresses in all.

First, sample network traffic data from the IASC revealed that 1,841 IP addresses that could belong to victims under 10 distinct ASNs communicated with 31 of the IP IoCs between 13 October 2025 and 10 April 2026.



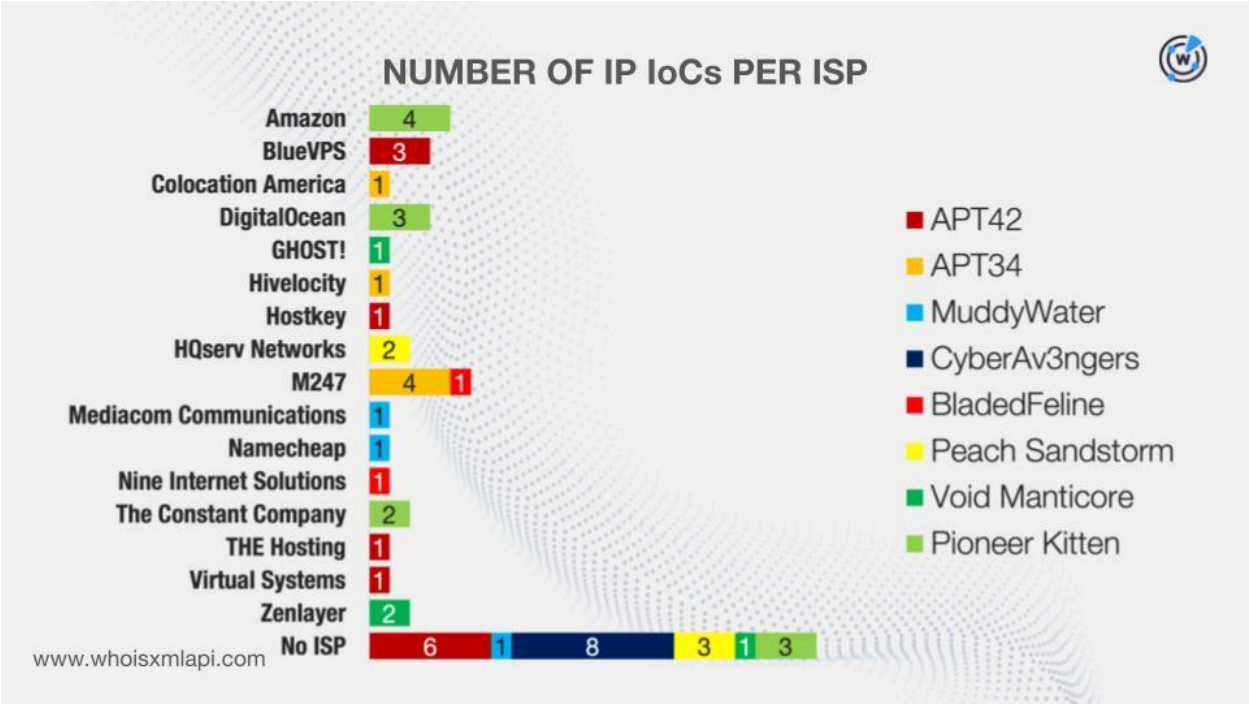
A Bulk IP Geolocation Lookup for the IP addresses, meanwhile, showed that:

- The 52 IP IoCs were located in 12 countries split into the following per group:
    - 12 APT42 IP IoCs → 5 countries
    - 6 APT34 IP IoCs → 5 countries
    - 3 MuddyWater IP IoCs → 2 countries
    - 8 CyberAv3ngers IP IoCs → 2 countries
    - 2 BladedFeline IP IoCs → 2 countries
    - 5 Peach Sandstorm IP IoCs → 1 country
    - 4 Void Manticore IP IoCs → 3 countries
    - 12 Pioneer Kitten IP IoCs → 5 countries



- While 22 IP addresses did not have ISPs on record, the remaining 30 were administered by 16 ISPs split into the following per group:

    - 12 APT42 IP IoCs → 6 no ISPs; 6 managed by 4 ISPs
    - 6 APT34 IP IoCs → 3 ISPs
    - 3 MuddyWater IP IoCs → 1 no ISP; 2 managed by 2 ISPs
    - 8 CyberAv3ngers IP IoCs → 8 no ISPs
    - 2 BladedFeline IP IoCs → 2 ISPs
    - 5 Peach Sandstorm IP IoCs → 3 no ISPs; 2 managed by 1 ISP
    - 4 Void Manticore IP IoCs → 1 no ISP; 3 managed by 2 ISPs
    - 12 Pioneer Kitten IP IoCs → 3 no ISPs; 9 managed by 3 ISPs



Finally, from the results of our DNS Chronicle API queries, we learned that:

- All 12 of the APT42 IP addresses recorded 7,155 historical IP-to-domain resolutions over time.
- Three of the six APT34 IP addresses posted 222 historical IP-to-domain resolutions to date.
- All three of the MuddyWater IP addresses logged 1,420 historical IP-to-domain resolutions in sum.
- Seven of the eight CyberAv3ngers IP addresses clocked in a total of 73 historical IP-to-domain resolutions in all.
- Both BladedFeline IP addresses registered 362 historical IP-to-domain resolutions since.
- Four of the five Peach Sandstorm IP addresses put down 48 historical IP-to-domain resolutions over time.
- All four Void Manticore IP addresses marked 569 historical IP-to-domain resolutions to date.
- Finally, nine of the 12 Pioneer Kitten IP addresses noted down 1,419 historical IP-to-domain resolutions in sum.

Here are more details for eight examples.

GROUP	IP IoC	NUMBER OF IP-TO-DOMAIN RESOLUTIONS	DATES SEEN
APT42	146[.]19[.]254[.]238	1,000	04/06/25–06/10/25
APT34	91[.]132[.]95[.]117	78	09/23/19–08/02/24
MuddyWater	162[.]0[.]230[.]185	1,000	09/05/20–07/24/21
CyberAv3ngers	185[.]82[.]73[.]162	12	05/18/19–03/21/21
BladedFeline	178[.]209[.]51[.]61	267	02/07/17–08/30/24
Peach Sandstorm	185[.]191[.]204[.]203	38	12/31/17–02/27/26
Void Manticore	82[.]25[.]35[.]25	515	02/05/17–04/05/26
Pioneer Kitten	193[.]149[.]187[.]41	1,000	12/29/22–07/21/25

It is also interesting to note that five APT42, two Peach Sandstorm, three Void Manticore, and two Pioneer Kitten IP addresses continued to resolve domains in 2026.

Scouring the DNS for New Artifacts

After obtaining more insights into the IoCs related to the eight APT groups, we then sought to uncover additional artifacts.

First off, we queried the 136 domain IoCs on WHOIS History API and discovered that 121 had 148 unique email addresses in their historical WHOIS records. Of these, 15 turned out to be public email addresses.

We then queried the 15 public email addresses on Reverse WHOIS API and unearthed 731 distinct email-connected domains after those already identified as IoCs were filtered out.

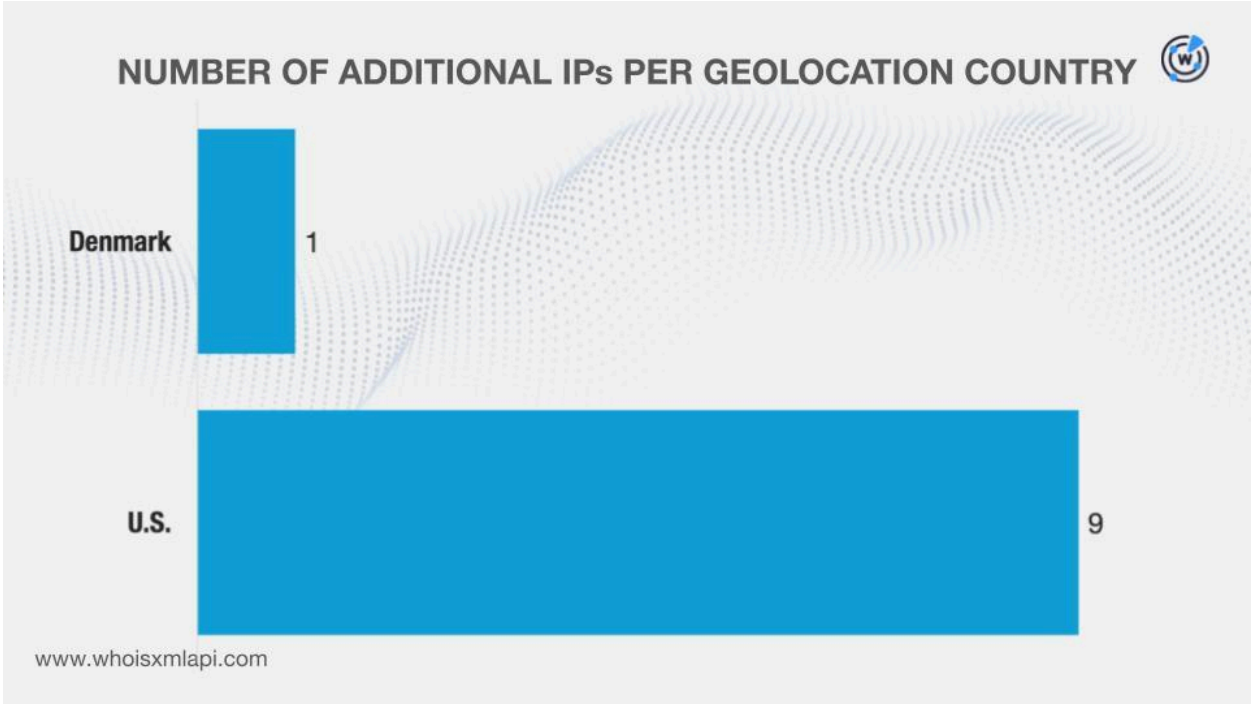
Next, we queried the 136 domain IoCs on DNS Lookup API and found 10 unique IP addresses that did not appear in our current list of IP IoCs.

Threat Intelligence API queries for the 10 additional IP addresses showed that all of them have already been weaponized for various attacks. Take a look at five examples below.

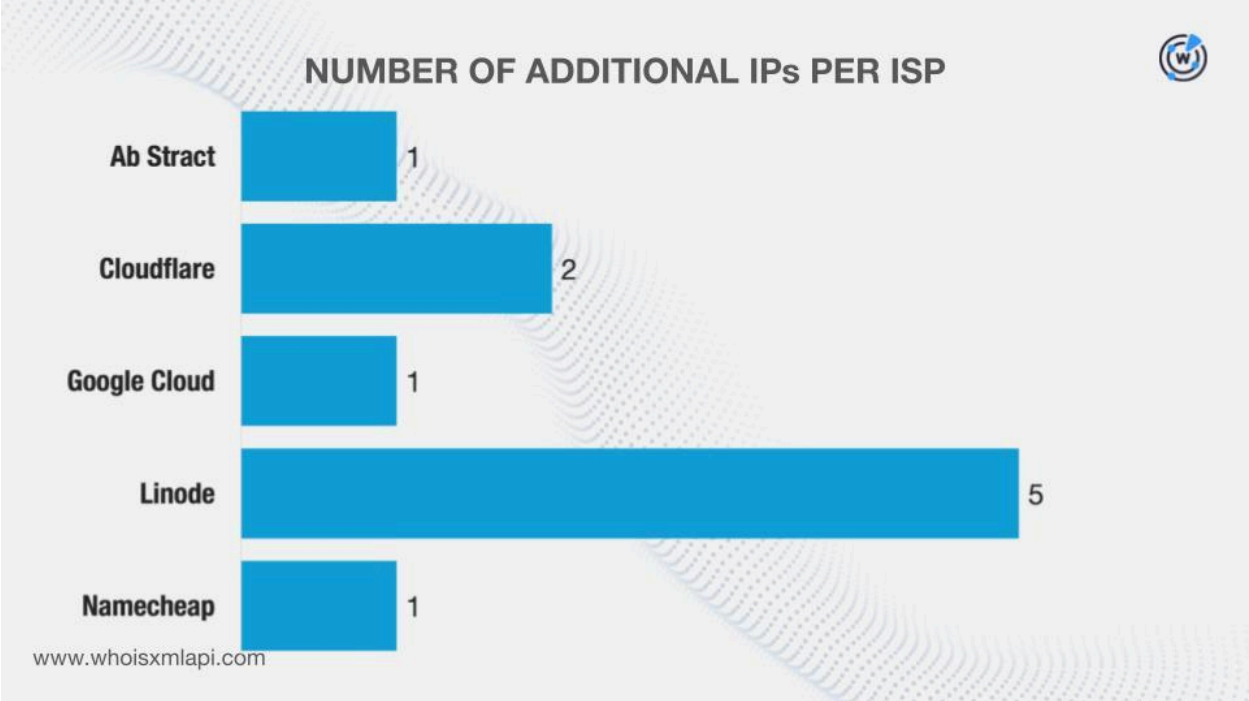
MALICIOUS ADDITIONAL IP ADDRESS	ASSOCIATED THREAT	DATES SEEN
104[.]21[.]51[.]2	Malware distribution Phishing Generic threat	05/28/25–04/09/26 04/06/23–03/16/26 03/30/23–02/27/26
172[.]233[.]221[.]214	Malware distribution Phishing Suspicious activity Generic threat Spam campaign	07/09/25–04/09/26 07/09/25–04/09/26 07/15/25–04/09/26 07/09/25–04/08/26 04/01/26
198[.]54[.]117[.]242	Malware distribution Generic threat Phishing C&C	03/09/23–04/09/26 03/28/23–04/09/26 03/28/23–04/09/26 04/22/23–02/08/26
34[.]41[.]139[.]193	Malware distribution C&C Generic threat	06/16/25–04/09/26 06/18/25–04/08/26 06/18/25–04/05/26
80[.]78[.]24[.]30	Malware distribution	03/29/23–04/09/26

To gather more information on the additional IP addresses, we queried them on Bulk IP Geolocation Lookup, which revealed that:

- They were geolocated in two countries, only one of which (i.e., the U.S.) was also among the IP IoCs' geolocation countries.



- They were administered by five ISPs, only one of which (i.e., Namecheap) was among the IP IoCs' list of ISPs.



At this point, we had 61 IP addresses for further analysis—51 IoCs after taking out the duplicate (used by two APT groups) and 10 additional from our hunt for new artifacts.

We queried the 61 IP addresses on Reverse IP API and learned that 19 could be dedicated hosts. Altogether, they hosted 865 unique IP-connected domains after the domain IoCs and email-connected domains were filtered out.

Threat Intelligence API queries for the IP-connected domains showed that 13 have already figured in various malicious campaigns. Here are more details on five examples.

MALICIOUS IP-CONNECTED DOMAIN	ASSOCIATED THREAT	DATES SEEN
actor[.]rap-art[.]info	Malware distribution	05/29/25–04/09/26
chapter1[.]cc-newton[.]info	Malware distribution	05/29/25–04/09/26
friends[.]lizza-blog[.]info	Malware distribution	05/29/25–04/09/26
live[.]white-life-bl[.]info	Malware distribution	05/29/25–04/09/26
mail[.]bvio85[.]info	Malware distribution	05/29/25–04/09/26

As our final step, we extracted 131 unique text strings from the domain IoCs. Using Domains & Subdomains Discovery, we obtained domains that started with all the strings, which include but are not limited to the following:

- albert-company.
- backback.
- cc-newton.
- dmn-for-car.
- encryption-redirect.
- first-course.
- gallery-shop.
- healthy-lifestyle.
- idea-home.
- lenan-rex.
- make-house.
- network-game.
- online-room.
- pa-crtdomain.
- ques-tion-ing.
- rap-art.
- sendly-ink.
- teammate-live.
- ude-final.
- warning-d.
- yamal-group.
- zra-roll.
- asiacall.
- iqwebservice.
- mofaiq.
- spacenet.
- forticloud.
- githubapp.
- sophos.

Note that the string-connected domains only serve to reflect the overall popularity of the strings extracted from the IoCs. As such, determining their legitimacy, particularly those containing famous brands (e.g., FortiCloud, GitHub, and Sophos), may require further investigation.

Our searches led to the discovery of 1,959 distinct string-connected domains after the domain IoCs and the email- and IP-connected domains were filtered out.

Threat Intelligence API queries for the string-connected domains revealed that seven have already been weaponized for various attacks. Take a look at three examples below.

MALICIOUS STRING-CONNECTED DOMAIN	ASSOCIATED THREAT	DATES SEEN
cyberlattice[.]click	Malware distribution	10/10/25–04/09/26
githubapp[.]online	Malware distribution	03/09/23–04/09/26
gupdate[.]us	Malware distribution	03/09/23–04/09/26

The Verdict

Our analysis of the network IoCs related to eight Iran-affiliated APT groups revealed that 9,849 unique client IP addresses communicated with nine domain IoCs while 1,841 distinct possibly victim-owned IP addresses communicated with 31 IP IoCs. We also learned that one domain IoC was bulk-registered with two look-alikes while 73 domain IoCs were deemed likely to have been registered with malicious intent.

Our subsequent hunt for new artifacts, meanwhile, led to the discovery of 3,565 web properties comprising 731 email-connected domains, 10 additional IP addresses, 865 IP-connected domains, and 1,959 string-connected domains. Note that 30 of these newly uncovered artifacts have already been weaponized for various attacks.

If you wish to learn more about the products used in this research, please don't hesitate to contact us.

Disclaimer: *We take a cautionary stance toward threat detection and aim to provide relevant information to help protect against potential dangers. Consequently, it is possible that some entities identified as "threats" or "malicious" may eventually be deemed harmless upon further investigation or changes in context. We strongly recommend conducting supplementary investigations to corroborate the information provided herein.*

Appendix: Sample Artifacts

Sample Email-Connected Domains

- 100-dosok[.]com
- 1stchip[.]com
- 1stdomain[.]biz
- aateri[.]com
- aavlogistics[.]com
- abdulahporn[.]com
- bag-out[.]com
- bcidevice[.]com
- best4hair[.]net
- c141[.]net
- cantav[.]net
- carerobot[.]de
- daisuk[.]net
- das-lebenshaus[.]net
- datalenses[.]com
- eassistance[.]de
- easy-bonus[.]fun
- easy-bonus[.]site
- feed-the-beat[.]com
- fifa-club[.]online
- fifa-club[.]website
- g263[.]net
- gadgetsouse[.]com
- game-freak[.]net
- haartotal[.]net
- haircom[.]net
- halalmarket[.]de
- iab-rating-news[.]website
- iab-rating[.]site
- iab2018[.]site
- jadesoft[.]com
- jcpds[.]net
- jdrama[.]net
- kamptner[.]com
- keramist[.]org
- kitty-cats[.]net
- lacky-gretest-bonus[.]fun
- lacky-gretest-bonus[.]site
- lacky-instamedia[.]site
- m2mcontrol[.]net
- m2mcredit[.]com
- m2mdataexchange[.]com
- netzderdinge[.]com
- netzeinspeisung[.]com
- newsinformers[.]fun
- ockla[.]com
- on-mail[.]net
- online-promouter[.]com
- pahome[.]net
- paspack[.]com
- pay-gen[.]xyz
- q105[.]net
- qcatcut[.]net
- qhaily[.]com
- r2rcommunication[.]com
- randyvr[.]com
- ref01-payoffers[.]site
- safelinkinq[.]net
- sandab[.]net
- sayrahost[.]com
- talkomsa[.]net
- taxsolve[.]net
- telkoma[.]net
- uasolutions[.]de
- uavpilot[.]de
- uavservices[.]de
- vibory2018[.]site
- vidmat[.]net
- virtual-personal-assistant[.]com
- w263[.]net
- wachauvalley[.]com
- wavepowerplant[.]com
- x-ind[.]net
- x1-payfree[.]site

- x2-greatfaro[.]site
- yhconnection[.]net
- youumail[.]com
- z2-payfree[.]site
- z3-userreferal[.]site
- za-m[.]net

Sample Additional IP Addresses

- 104[.]21[.]51[.]2
- 172[.]233[.]221[.]214
- 172[.]234[.]199[.]15
- 34[.]41[.]139[.]193
- 80[.]78[.]24[.]30

Sample IP-Connected Domains

- 03c1041a-b638-415f-b086-084fe8f1a9bd[.]white-life[.]info
- 05aby0rhypwtwnsnhk7nzu7otglw[.]lizza-blog[.]info
- 09d2f0c9-6e9d-4c0f-b153-9fc53ab158b4[.]white-life[.]info
- a[.]all-for-city[.]info
- a[.]arrow-click[.]info
- a[.]backback[.]info
- b5d3b1eb9883f11c1f835879a1ec861e[.]white-life-bl[.]info
- b7966597-405f-4c1a-800c-26f04728008c[.]random[.]everything-here[.]info
- backback[.]cloth-model[.]blog
- c9a9e374-4293-4f41-8ebd-d358bef583b9[.]random[.]cloth-model[.]blog
- cdn[.]all-for-city[.]info
- cdn[.]cloth-model[.]blog
- d[.]cloth-model[.]blog
- d[.]lizza-blog[.]info
- d9220633-dedf-4b74-92fc-f244b3ed1a52[.]random[.]arrow-click[.]info
- e[.]white-life[.]info
- e78dash[.]icu
- ebf897c2083b6df558c9274aca09682f[.]everything-here[.]info
- f044bf9a-3093-4d8e-9a2b-cbc2ab901be3[.]white-life[.]info
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- fjfrv[.]all-for-city[.]info
- game[.]cloth-model[.]blog
- game[.]everything-here[.]info
- git[.]all-for-city[.]info
- h5[.]arrow-click[.]info
- h5[.]white-life[.]info
- hdrhvuyz[.]www[.]white-life-bl[.]info
- il0101[.]freeconnect[.]link
- il0102[.]freeconnect[.]link
- imap[.]cloth-model[.]blog
- jarvis[.]all-for-city[.]info
- jarvis[.]white-life[.]info
- jmwpszuyuqk[.]all-for-city[.]info
- knj41rrt47m0edv8rnxpu7g43c9[.]spring-club[.]info
- kv1i2kio8byj468e4wmxktvsz[.]white-life-bl[.]info
- langbot[.]arrow-click[.]info
- langbot[.]lizza-blog[.]info
- langbot[.]white-life-bl[.]info
- m[.]alex-mendez-fire[.]info
- m[.]arrow-click[.]info
- m[.]clame-rade[.]online
- ncanthcnxzu[.]everything-here[.]info

- new[.]everything-here[.]info
- new[.]lizza-blog[.]info
- oc[.]everything-here[.]info
- odr0aujc6o2ot2gbcmf9ji5oru1ul753[.]white-life[.]info
- office[.]backback[.]info
- pages[.]white-life[.]info
- panel[.]everything-here[.]info
- panel[.]rap-art[.]info
- qlrwcpdszzd[.]all-for-city[.]info
- random[.]alex-mendez-fire[.]info
- random[.]clame-rade[.]online
- random[.]course-math[.]info
- s[.]all-for-city[.]info
- s[.]cloth-model[.]blog
- s[.]lizza-blog[.]info
- t-mobile[.]everything-here[.]info
- t-mobile[.]white-life-bl[.]info
- t-mobile[.]white-life[.]info
- unlistedviolet[.]backback[.]info
- update[.]cloth-model[.]blog
- ups[.]all-for-city[.]info
- verdes-energia[.]com
- verizon[.]all-for-city[.]info
- verizon[.]everything-here[.]info
- wap[.]everything-here[.]info
- wap[.]spring-club[.]info
- wccheck-0a7204d8-a[.]white-life-bl[.]info
- xaiud[.]all-for-city[.]info
- xn--fr-1ia[.]ch
- y6bj60ha3ur124cr1qkej7sxji4cr[.]white-life[.]info
- yaxvuynqpnq[.]spring-club[.]info
- ysuoh8rtf40clagtxijw7gmiuzdstt88[.]cloth-model[.]blog
- zoom[.]backback[.]info
- zoom[.]everything-here[.]info
- zx7n2pbigcqgp55o2hgbs56gmjqyoe83[.]arrow-click[.]info

Sample String-Connected Domains

- albert-company[.]com
- alex-mendez-fire[.]ph
- alison624[.]ph
- all-for-city[.]ph
- alpha-man[.]club
- amg-car-ger[.]ph
- anna-blog[.]bid
- arizonaclub[.]by
- arrow-click[.]ph
- asiacall[.]cloud
- backback[.]be
- becker624[.]ph
- best85best[.]ph
- bestshopu[.]com
- beta-man[.]co[.]uk
- black-friday-store[.]com
- book-handwrite[.]ph
- bracs-lion[.]ph
- cc-newton[.]ph
- city-splash[.]com
- clame-rade[.]ph
- cloth-model[.]ph
- clothes-show[.]co[.]uk
- conn-ectionor[.]ph
- connect-room[.]com
- cook-tips[.]com
- course-math[.]ph
- crysus-h[.]ph
- crysus-p[.]ph
- cyberlattice[.]click
- dmn-for-car[.]ph
- dmn-for-hall[.]ph
- door-black-meter[.]ph
- encryption-redirect[.]ph
- est5090[.]ph
- everything-here[.]app

- exir-juice[.]ph
- expressmarket[.]am
- first-course[.]co[.]uk
- food-tips-blog[.]ph
- forticloud[.]app
- gallery-shop[.]ba
- githubapp[.]co
- good-news[.]accountant
- good-student[.]cf
- goods-companies[.]ph
- gupdate[.]com
- healthy-lifestyle[.]academy
- hrd-dmn[.]ph
- human-fly900[.]ph
- idea-home[.]cn
- infinit-world[.]com
- iqwebservice[.]ph
- lenan-rex[.]ph
- lesson-first[.]ph
- live-coaching[.]at
- live-conn[.]com
- live-content[.]co[.]uk
- live-gml[.]ph
- live-meet[.]click
- live-message[.]ch
- loads-ideas[.]ph
- lynda-tricks[.]ph
- make-house[.]co[.]jp
- master-club[.]at
- meet-work[.]com
- message-live[.]click
- mofaiq[.]ph
- network-game[.]cn
- network-review[.]club
- network-show-a[.]ph
- nice-goods[.]cc
- normal-dmn[.]ph
- nsim-pa[.]ph
- ntp-clock-h[.]ph
- online-room[.]cf
- optio-nalynk[.]ph
- pa-crtdomain[.]ph
- panel-meeting[.]ph
- panel-network[.]com
- panel-redirect[.]ph
- ph-crtdomain[.]ph
- ph-work[.]com
- platinum-cnt[.]ph
- pnl-worth[.]ph
- prj-pa[.]ph
- prj-ph[.]ph
- prt-max[.]ph
- ptr-cc[.]ph
- ques-tion-ing[.]ph
- rap-art[.]com
- reading-course[.]com
- redirect-review[.]com
- reg-d[.]com
- ricardo-mell[.]ph
- roland-cc[.]ph
- royalsoul[.]city
- sendly-ink[.]ph
- shadow-network[.]cf
- shaer-likn[.]ph
- show-verify[.]ph
- sky-writer[.]com
- socks[.]ac
- sophos[.]ac[.]nz
- spacenet[.]ai
- spring-club[.]com
- stadium-fresh[.]ph
- steve-brown[.]co[.]uk
- storm-wave[.]com
- suite-moral[.]ph
- teammate-live[.]ph
- thomas-mark[.]com
- tomas-company[.]ph
- top-game[.]app
- ude-final[.]ph
- warning-d[.]ph
- warplogic[.]com
- wash-less[.]com

- wer-d[.]ph
- white-car[.]ch
- white-life-bl[.]ph
- wood-house[.]at
- word-course[.]com
- work-meeting[.]com
- world-shop[.]at
- yamal-group[.]ph
- zra-roll[.]ph