

DNS Intelligence Report

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DNS & Trust Posture: **STRONG (Monitoring)**

👁️ 1 monitoring

Email controls present but some in monitoring mode. DNSSEC not configured.

EMAIL SPOOFING

Protected

BRAND IMPERSONATION

Protected

DNS TAMPERING

Enterprise

CERTIFICATE CONTROL

Configured

👁️ Monitoring

DANE not available on Google Workspace — deploy MTA-STS as the recommended transport security alternative

✅ Configured

DMARC (email spoofing protection), DKIM (4 selector(s), 2048-bit), CAA (certificate issuance restricted), BIMl (brand logo configured)

⊖ Not Configured

DNSSEC (DNS response signing), MTA-STS (email TLS policy), TLS-RPT (TLS delivery reporting)

REGISTRAR (RDAP)

👤 **Markmonitor Inc.**
Where you pay to own domain

WEB HOSTING

🌐 **Cloudflare**
Where website is hosted

EMAIL SERVICE PROVIDER

✉️ **Google Workspace**
Email: Enabled

DNS HOSTING

🏠 **Azure DNS** **Enterprise**
Where DNS records are edited

🛡️ Email Security

Can this domain be impersonated by email? **No**

🔪 **Verdict:** DMARC policy is reject - spoofed messages will be blocked by receiving servers. DKIM keys

verified with strong cryptography.

SPF Record RFC 7208

Success

-all

5/10 lookups

SPF valid with strict enforcement (-all), 5/10 lookups

```
v=spf1 include:_spf.google.com include:spf.protection.outlook.com include:8050860.spf04.hubspotemail.net include:mktomail.com include:spf_c.oraclecloud.com -all
```

⚠️ RFC 7489 §10.1: -all may cause rejection before DMARC evaluation, preventing DKIM from being checked

⚠️ **SPF hard fail (-all): compliance-strong, but can short-circuit DMARC.** RFC 7489 §10.1 notes that -all can cause some receivers to reject mail during the SMTP transaction — before DKIM is checked and before DMARC can evaluate the result. A message that would pass DMARC via DKIM alignment may be rejected prematurely. For most domains, ~all + DMARC p=reject is the strongest compatible posture — it ensures every authentication method (SPF, DKIM, DMARC) is fully evaluated before a decision is made.

DMARC is set to reject — enforcement is strong. However, some receivers

DMARC Policy RFC 7489

Success

p=reject

DMARC policy reject (100%) - excellent protection

```
v=DMARC1; p=reject; rua=mailto:tdfyv10n@ag.dmarcian.com; ruf=mailto:tdfyv10n@fr.dmarcian.com; fo=1; aspf=r
```

Alignment: **SPF relaxed**

DKIM relaxed

⚠️ No np= tag (DMARCBis) — non-existent subdomains inherit p= policy but adding np=reject provides explicit protection against subdomain spoofing

⚠️ Forensic reports (ruf) configured - many providers ignore these

🛡️ Reported to Dmarcian

DKIM Records RFC 6376

Found

2048-bit

Found DKIM for 4 selector(s) with strong keys (2048-bit)

✓ **s2._domainkey** **SendGrid**
2048-bit

```
k=rsa; t=s; p=MIGfMA0GCSqGSIb3DQEBAQUAA4GNADCBiQKBgQDWLwD1B3/Mub6nqAlomkKrshuWid0wJcX/fi+1HKA1evbVx6GyKc0T9WvMFnRFi/jMVkrPIVda6SeXkj7Yd/WjMzymadu3NcNgHhT1Y3zLCqZu61wu3iqrVxMBX922/tcKjBMxwsczI8+dyuVQrShrrE5YfGVLVSnbbcTMPP+wRQIDAQAB
```

✓ **selector1._domainkey** **Microsoft 365**
2048-bit

```
v=DKIM1; k=rsa; p=MIGfMA0GCSqGSIb3DQEBAQUAA4GNADCBiQKBgQDBeqr8SdKZ1BqqiHx0tfPitBrMTPJe8UC0FpFtF77CvyaBfPqhUHN1N/HHstzLKq17IAcWpTlnZ//d8QZrmj+xxEo7ZGAvRp5HneG08qUIz1Ks4AdrvezfWA5y0Fk9FLX/5otbtmjGPmympi3JQLsez9Kf77Rd6U9XPN2rb7fGWjwIDAQAB;
```

✓ **google._domainkey** **Google Workspace**
2048-bit

may still reject messages on SPF hard fail before DKIM alignment is checked. Switching to ~all + p=reject would provide the same enforcement with full DMARC compatibility.

```
v=DKIM1; k=rsa; p=MIGf
MA0GCSqGSIb3DQEBAQUAA4
GNADCBiQKBgQCEWYrzXyOS
GkTNJiMCNfZ3715I9vNAUQ
liUAmkTq/Kh9uZ/vVFTuYn
okoaKwwkh/06vftmPEhqAE
+sLLJAnoOeETUodcQT52EB
CEYVV1T9rogJb05kqjWxDJ
LNspH8vf1Yf3tmWQnVTY8u
kqVjONL2NJDCW8H4328bHJ
w0CQxFwwIDAQAB
```

✓ s1._domainkey

SendGrid

```
k=rsa; t=s; p=MIIBIjAN
BgkqhkiG9w0BAQEFAAOCAQ
8AMIIBCgKCAQEA3uq4fmmi
XKekB7U0J1k1MIe3/S4h2K
jDI8PkK1M3aUQ1B1D1ZJso
5RhIsnrv2tCs6LgQXxHuOm
L8IaHZ190TdDuxhu+hhKch
PvCODWkhCW0T+05dGdKzE8
0icL5xGIKBP3BMFu7s7DrP
9r+E1qZACvvwoEECj3wzdd
Buim6czFcEwoyonl6QSFZk
y/LWy4zrbmmng" "Y1VFNP
yzosErbUqW3Ui9xd/URxbd
Np5zZCsNr1UC1QNG9Tk/7L
HpY7n9pQpyPUErz8Nq79na
v3NgKaboVbhLITcq vzT5SQ
PB575ysNv6wCPqGXGZMJgg
KBnmho7Nh00EUz61WHBMq+
QBLn+awIDAQAB
```

🛡️ MTA-STS ⓘ RFC 8461

Warning

No MTA-STS record found

📄 TLS-RPT ⓘ RFC 8460

Warning

No TLS-RPT record found

⚙️ Email Security Management ✅ Actively Managed

🔍 Intelligence: This domain uses dedicated email security management — indicating continuous monitoring and professional oversight, not a "set and forget" configuration. Most tools ignore reporting destinations; we extract the operational security partner network directly from DNS.

Dmarcian

DMARC

> DMARC aggregate reports (rua)

🌟 Brand Security

Can this brand be convincingly faked? No

🔑 Verdict: Attackers cannot easily spoof your logo or obtain fraudulent TLS certificates.

 **BIMI**  **BIMI Spec**

Success

 **VMC**

✓ SVG

BIMI with VMC certificate (from Verified CA)

✓ VMC certificate accessible (from Verified CA) - logo displays in Gmail, Apple Mail, and all major providers.

```
v=BIMI1;l=https://openai.com/.well-known/bimi/openai_opco_llc_1207717866.svg;a=https://openai.com/.well-known/bimi/openai_opco_llc_1207717866.pem
```



✓ Logo validated (SVG)

[View full logo](#)



CAA  **RFC 8659**

Success

CAA configured - only Let's Encrypt, Amazon, cansignhttpexchanges=yes, DigiCert, Sectigo, godaddy.com can issue certificates (including wildcards)

Authorized CAs:

Let's Encrypt

Amazon

cansignhttpexchanges=yes

DigiCert

Sectigo

godaddy.com

0 issuewild "sectigo.com"

0 issue "pki.goog; cansignhttpexchanges=yes"

0 issue "godaddy.com"

0 issue "letsencrypt.org"

0 issue "amazon.com"

0 issue "sectigo.com"


0 issue "digicert.com; cansignhttpexchanges=yes"

0 issuewild "letsencrypt.org"

0 issuewild "digicert.com; cansignhttpexchanges=yes"

0 issuewild "pki.goog; cansignhttpexchanges=yes"

0 issuewild "amazon.com"

 Since September 2025, all public CAs must verify domain control from multiple geographic locations (Multi-Perspective Issuance Corroboration, CA/B Forum Ballot SC-067). CAA records are now checked from multiple network perspectives before certificate issuance.

🌟 DANE / TLSA ⓘ RFC 7672 RFC 6698 Not Available

DANE not available — Google Workspace does not support inbound DANE/TLSA on its MX infrastructure

DANE not deployable on Google Workspace

Google uses shared, multi-tenant MX infrastructure (aspmx.l.google.com) with certificate rotation. Google does not publish TLSA records for its MX hosts and does not allow customers to do so. Google also does not validate DANE/TLSA when sending outbound mail.

Recommended alternative: MTA-STS

Email Transport Security

Two mechanisms protect email in transit. DANE is the primary standard; MTA-STS is the alternative for domains that cannot deploy DNSSEC:

- **DNSSEC + DANE** ([RFC 7672](#)) — Cryptographic chain of trust from DNS root to mail server certificate. Eliminates reliance on certificate authorities. No trust-on-first-use weakness. Requires DNSSEC.
- **MTA-STS** ([RFC 8461](#)) — HTTPS-based policy requiring TLS for mail delivery. Works without DNSSEC but relies on CA trust and is vulnerable on first use ([§10](#)). Created for domains where "deploying DNSSEC is undesirable or impractical" ([§2](#)).

This domain has neither DANE nor MTA-STS. Since Google Workspace does not support inbound DANE, deploy MTA-STS ([RFC 8461](#)) to enforce TLS and protect against downgrade attacks.

Industry trend: Microsoft Exchange Online enforces inbound DANE with DNSSEC (GA October 2024), and providers like Proton Mail and Fastmail also support DANE. Google Workspace does not support DANE and relies on MTA-STS. Both mechanisms coexist because DANE is backward-compatible — senders skip the check if the domain isn't DNSSEC-signed ([RFC 7672 §1.3](#)).

Domain Security

Can DNS itself be tampered with?

Partially

Verdict: Delegation is verified but DNS responses are unsigned and could be spoofed.

DNSSEC RFC 4033 **Unsigned**

DNSSEC not configured - DNS responses are unsigned

Alternative Security: Azure DNS provides enterprise-grade DNS with DDoS protection and monitoring.

✓ Azure DNS (enterprise DNS with DDoS protection), CAA records (certificate issuance control)

✓ **Multi-Resolver Verification:** Consensus reached - 4 resolvers (Cloudflare, Google, Quad9, OpenDNS) agree on DNS records

NS Delegation **Verified**

4 nameserver(s) configured

Nameservers:

ns1-02.azure-dns.com

ns2-02.azure-dns.net

ns3-02.azure-dns.org

ns4-02.azure-dns.info

Traffic & Routing Where traffic flows & how services resolve

A IPv4 Address

172.64.154.211

104.18.33.45

Where the domain points for web traffic

MX Mail Servers

10 alt3.aspmx.l.google.com.

1 aspmx.l.google.com.

10 alt4.aspmx.l.google.com.

5 alt2.aspmx.l.google.com.

5 alt1.aspmx.l.google.com.

⚠ Legacy setup: Google Workspace now only needs 1 MX record (smtp.google.com). You can simplify by removing the extra 4 records.

AAAA IPv6 Address


— No AAAA records
IPv6 not configured

SRV Services

— No SRV records
No service-specific routing configured

 **Web:** Reachable (2 IPv4, 0 IPv6)  **Mail:** 5 servers  **Services:** None

 **Δ Changes Detected:** **CAA** Resolver ≠ Authoritative (TTL / CDN rotation / recent change)

 Risk: Low - typically resolves within TTL

 Live DNS Diff

Real-time propagation comparison | See exactly what public resolvers return vs. what your authoritative nameserver has. Spot propagation delays, stale cache, and DNS misconfigurations instantly.

DNS Evidence Diff Side-by-side comparison

| Resolver Records (Public DNS cache) | | Authoritative Records (Source of truth) | |
|--|--|---|--|
| A ✓ Synchronized | | TTL 60s 2 / 2 records | |
| 172.64.154.211 | | 172.64.154.211 | |
| 104.18.33.45 | | 104.18.33.45 | |
| AAAA | | 0 / 0 records | |
| No records | | No records | |
| MX RFC 5321 ✓ Synchronized | | TTL 10023s 5 / 5 records | |
| 10 alt3.aspmx.l.google.com. | | 1 aspmx.l.google.com. | |
| 1 aspmx.l.google.com. | | 5 alt1.aspmx.l.google.com. | |
| 10 alt4.aspmx.l.google.com. | | 10 alt3.aspmx.l.google.com. | |
| 5 alt2.aspmx.l.google.com. | | 5 alt2.aspmx.l.google.com. | |
| 5 alt1.aspmx.l.google.com. | | 10 alt4.aspmx.l.google.com. | |
| TXT RFC 7208 ✓ Synchronized | | TTL 21481s 39 / 39 records | |
| google-site-verification=BDCE3pq03BG5T5jWaEmQl10f5gqe3GAXgjyV0pmA5Jo | | mgverify=22d53df776e7e9198e72a000c4056f5ba1624b8f2a50e3d0f4925fcea15bb5d4 | |
| canva-site-verification=3pgWM7c4EwmBo5rsy9b2Mg | | atlassian-domain-verification=xdHUKPdNqeX/XU/VMYgIRWfzqvhWmCHR1DhX2J3JllvjIY3A0Aw9Ctst0DXGIgt | |
| openai-domain-verification=dv-un30neQJyISDPkxgKgArFtEc | | parsec-domain-verification=td_30Hu4AtBG9pDT9HTJCFK42bxN3q | |
| MS=ms50231473 | | whimsical=a3593eda7e8523a75b01fd953cac04549faefe0c | |
| calendly-site-verification=fBZScJDPHrHKIWib9dKdryZqPPcCkxGISR8z5xSdX | | hiAwXiKX20HcM9FtFK90WRyUFLSV1w | |

| | |
|--|--|
| onetrust-domain-verification=7acf44f596f84700bc82bfaaeb9b388c | notion-domain-verification=GZFdn3LQ77QuL3XKYZT6BmKdKfFmbiAorjzDI dvLRd6 |
| linear-domain-verification=83vxugur897f | onetrust-domain-verification=7acf44f596f84700bc82bfaaeb9b388c |
| airalo-domain-verification=xFzIMCLQ9JTLU FK | uber-domain-verification=77dfb7a6-1534-4c1b-a4e2-ba173fa8e9a3 |
| whimsical=a3593eda7e8523a75b01fd953cac04549faefe0c | hubspot-developer-verification=NDfMGNmMTYtZWYxNS00YTNLLWFkM2ItMjEwYzhmYTk0NTNi |
| ms-domain-verification=a14381d7-1e61-4cbf-97fa-4ac14336f0cf | ms-domain-verification=a14381d7-1e61-4cbf-97fa-4ac14336f0cf |
| pylon-domain-verification-na3cfk=bYVknYT5uGxjut616RQY8fCHj | airtable-verification=dea7eaaa4d90e623ec30a9b2fa12ca5f |
| parsec-domain-verification=td_30Hu4AtBG9pDT9HTJCFK42bxN3q | onetrust-domain-verification=6bfaeb2a9cdf438bad3b7b30e745f3ed |
| twilio-domain-verification=c7745eae53aa58c5874d7a8508c510bc | miro-verification=0ee819554f4ff63f853affdf30d1cf76a15c6846 |
| google-site-verification=dU3pms6hgznfQnTCxkcq6P4jGjd8LMra0v429l4oE1A | linear-domain-verification=83vxugur897f |
| google-site-verification=9sG4lDm5hmXEmnw pVGkId_ftzq-b84TYi0rwy9J-f9s | dropbox-domain-verification=mra9n6toqbqj |
| v=spf1 include:_spf.google.com include:spf.protection.outlook.com include:8050860.spf04.hubspotemail.net include:mktomail.com include:spf_c.oraclecloud.com -all | box-domain-verification=e2ecedffb7ea6f02e5f7a4afdbb83e2892f81db3acd85ff600633ad76096d459 |
| uber-domain-verification=77dfb7a6-1534-4c1b-a4e2-ba173fa8e9a3 | google-site-verification=BDCE3pq03BG5T5jWaEmQl10f5gqe3GAXgjyV0pmA5Jo |
| uber-domain-verification=faf07776-4ec9-4fd0-9ac5-2a6f8c514318 | apple-domain-verification=EgaXvYuVUgRwJTk3 |
| stripe-verification=b1d42b65d1782470604a6dbb360e9dfe8bd7426974e5110605e86b22d945288d | ZOOM_verify_Ji3VecODDwjBgU1GccqGAC |

| | |
|---|--|
| dropbox-domain-verification=mra9n6toqbqj | smartsheet-site-validation=b4J2lcr0i94a3_8qW2jIQxWjyqlGUmF1 |
| box-domain-verification=e2ecedffb7ea6f02e5f7a4afdbb83e2892f81db3acd85ff600633ad76096d459 | v=spf1 include:_spf.google.com include:spf.protection.outlook.com include:8050860.spf04.hubspotemail.net include:mktomail.com include:spf_c.oraclecloud.com -all |
| mgverify=22d53df776e7e9198e72a000c4056f5ba1624b8f2a50e3d0f4925fcea15bb5d4 | calendly-site-verification=fBZScJDPHrHKIWIb9dKdryZqPPcCkxGISR8z5xSdX |
| atlassian-domain-verification=Q2BUDjXbr3zZaNR0Q1MyCjvItM31fbzhL/GR5YEn96BAAYQzrQfkxaxxWC2qj/s5 | google-site-verification=dU3pms6hgznfQnTCxkcq6P4jGjd8LMra0v429l4oElA |
| hubspot-developer-verification=NDFmMGNmMTYtZWYxNS00YTNLLWfKM2ItMjEwYzhmYTk0NTNi | airalo-domain-verification=xFzIMCLQ9JTLUFK |
| smartsheet-site-validation=b4J2lcr0i94a3_8qW2jIQxWjyqlGUmF1 | stripe-verification=b1d42b65d1782470604a6dbb360e9dfe8bd7426974e5110605e86b22d945288d |
| airtable-verification=dea7eaaa4d90e623ec30a9b2fa12ca5f | docker-verification=e315e0c2-f866-4bec-ac0c-844fa287bbec |
| ZOOM_verify_Ji3VecODDwjBgU1GccqGAC | atlassian-domain-verification=Q2BUDjXbr3zZaNR0Q1MyCjvItM31fbzhL/GR5YEn96BAAYQzrQfkxaxxWC2qj/s5 |
| figma-domain-verification=274542735efe890a700405d9916de07a971b531a0d1595c237b09d68770febf4-1762810003 | figma-domain-verification=274542735efe890a700405d9916de07a971b531a0d1595c237b09d68770febf4-1762810003 |
| hiAwXiKX20HcM9FtFK90WRyUFLSV1w | tukj3psjdk |
| onetrust-domain-verification=6bfaeb2a9cdf438bad3b7b30e745f3ed | twilio-domain-verification=c7745eae53aa58c5874d7a8508c510bc |
| jamf-site-verification=2ysWIpJrXk040kW1SNc8Qg | pylon-domain-verification-na3cfk=bYVknYT5uGxjut616RQY8fCHj |
| tukj3psjdk | MS=ms50231473 |
| miro-verification=0ee819554f4ff63f853affdf30d1cf76a15c6846 | canva-site-verification=3pgWM7c4EwmBo5rsy9b2Mg |

| | |
|--|--|
| wrike-verification=NjMwNjgwMjo0NmU2YjQ1NjgzNGJkN2M3MmYwNWUyMTNhOWUwOGY0OTQxYjB1NWJmZTEwYjYzOWU5MDNlMDlkYzAxNGZlZDRh | openai-domain-verification=dv-un30neQJyISDPkxgKgArFtEc |
| docker-verification=e315e0c2-f866-4bec-ac0c-844fa287bbec | postman-domain-verification=dc3e890ca92455e54d07dcec9ea8404fc401b0a5a900dfb759062cd1dc68b28f7bc7db58254e4936ff8a9303f38cb9719e1af16757b09e0067c635510c90cde8 |
| postman-domain-verification=dc3e890ca92455e54d07dcec9ea8404fc401b0a5a900dfb759062cd1dc68b28f7bc7db58254e4936ff8a9303f38cb9719e1af16757b09e0067c635510c90cde8 | wrike-verification=NjMwNjgwMjo0NmU2YjQ1NjgzNGJkN2M3MmYwNWUyMTNhOWUwOGY0OTQxYjB1NWJmZTEwYjYzOWU5MDNlMDlkYzAxNGZlZDRh |
| atlassian-domain-verification=xdHUKPdNqeX/XU/VMYgIRWfzqvhWmchR1DhX2J3JllvjIY3A0Aw9Ctst0DXGIgt | uber-domain-verification=faf07776-4ec9-4fd0-9ac5-2a6f8c514318 |
| notion-domain-verification=GZFdn3LQ77QuL3XKYZT6BmKDKFfmbiAorjzDIDvLRd6 | google-site-verification=9sG4lDm5hmXEmnwPVGkId_ftzq-b84TYi0rwy9J-f9s |
| apple-domain-verification=EgaXvYuVUGRwJTk3 | jamf-site-verification=2ysWIpJrXk040kW1SNc8Qg |
| <div> <div>NS</div> <div>RFC 1035</div> <div>✔ Synchronized</div> <div>TTL 600s</div> <div>4 / 4 records</div> </div> | |
| ns1-02.azure-dns.com. | ns1-02.azure-dns.com. |
| ns3-02.azure-dns.org. | ns2-02.azure-dns.net. |
| ns4-02.azure-dns.info. | ns3-02.azure-dns.org. |
| ns2-02.azure-dns.net. | ns4-02.azure-dns.info. |
| <div> <div>CAA</div> <div>RFC 8659</div> <div>🕒 Propagating</div> <div>TTL 181s</div> <div>11 / 11 records</div> </div> | |
| 0 issuewild "sectigo.com" | 0 issuewild "letsencrypt.org" |
| 0 issuewild "digicert.com; cansignhttpexchanges=yes" | 0 issue "amazon.com" |
| 0 issuewild "pki.goog; cansignhttpexchanges=yes" | 0 issue "digicert.com; cansignhttpexchanges=yes" |

| | |
|--|--|
| 0 issuewild "amazon.com" | 0 issue "godaddy.com" |
| 0 issuewild "letsencrypt.org" | 0 issue "letsencrypt.org" |
| 0 issue "godaddy.com" | 0 issue "pki.goog; cansignhttpexchanges=yes" |
| 0 issue "pki.goog; cansignhttpexchanges=yes" | 0 issue "sectigo.com" |
| 0 issue "sectigo.com" | 0 issuewild "sectigo.com" |
| 0 issue "amazon.com" | 0 issuewild "pki.goog; cansignhttpexchanges=yes" |
| 0 issue "digicert.com; cansignhttpexchanges=yes" | 0 issuewild "digicert.com; cansignhttpexchanges=yes" |
| 0 issue "letsencrypt.org" | 0 issuewild "amazon.com" |
| <div>SOA</div> <div>RFC 1035</div> <div>✔ Synchronized</div> <div>TTL 600s</div> <div>1 / 1 records</div> | |
| ns1-02.azure-dns.com. azuredns-hostmaster.microsoft.com. 1 3600 300 2419200 300 | ns1-02.azure-dns.com. azuredns-hostmaster.microsoft.com. 1 3600 300 2419200 300 |
| <div>DMARC</div> <div>_dmarc.openai.com</div> <div>RFC 7489</div> <div>✔ Synchronized</div> <div>TTL 86400s</div> <div>1 / 1 records</div> | |
| v=DMARC1; p=reject; rua=mailto:tdfyvl0n@ag.dmarcian.com; ruf=mailto:tdfyvl0n@fr.dmarcian.com; fo=1; aspf=r | v=DMARC1; p=reject; rua=mailto:tdfyvl0n@ag.dmarcian.com; ruf=mailto:tdfyvl0n@fr.dmarcian.com; fo=1; aspf=r |
| <div>MTA-STS</div> <div>_mta-sts.openai.com</div> <div>RFC 8461</div> <div>0 / 0 records</div> | |
| No records | No records |
| <div>TLS-RPT</div> <div>_smtp._tls.openai.com</div> <div>RFC 8460</div> <div>0 / 0 records</div> | |
| No records | No records |


Subdomain Discovery

RFC 6962

🛡️ Passive discovery using **Certificate Transparency Logs** — publicly auditable records of every TLS certificate ever issued. CT log query returned status 503

Confirm Your Email Configuration



This tool analyzes DNS records, but to verify actual email delivery, send a test email to [Red Sift Investigate](#) . Their tool shows exactly how your emails arrive, including SPF/DKIM/DMARC pass/fail results in the headers.

Report reflects evaluated DNS security posture at time of generation.

Made by [IT Help San Diego Inc.](#)

Need help with DNS? Call [619-853-5008](#)