

VERIFY YOUR DOMAIN NAMES' SECURITY & COMPLIANCE SETTINGS WITH OUR DETAILED REPORTS

Corporate Domain Portfolio: Our reports help you audit your Domain Name System (DNS) settings and associated assets (eg. TLS/SSL) to identify unknown security vulnerabilities as the digital elements of your business evolve?

Top Level Domain (TLD) Registry: Our reports help you audit the DNS settings of domain names in your domain registry to quickly identify security vulnerabilities, non-compliance with your registry policies, and potential revenue opportunities?

SekureNet's Security Compliance Monitor provide detailed reports that inform your IT and Compliance teams where security and compliance weaknesses exist within your domain names and related digital assets connected to your domains.

.BANK & .INSURANCE CASE STUDY

WHO: fTLD registry are the TLD operators for the .BANK and .INSURANCE TLDs.

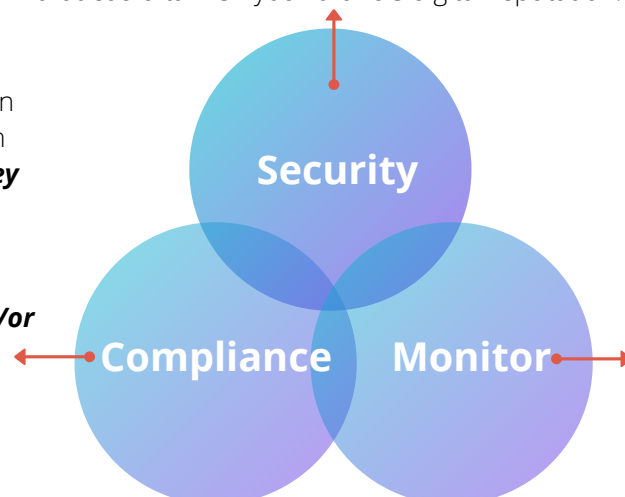
PROBLEM: fTLD have strict requirements for registering and maintaining a .bank and .insurance domain. Registrants must be a legally recognized bank or insurance company; and domain owners must adhere to fTLD's security and compliance policies. fTLD lacked the resources and time to monitor thousands of domain names for non-compliance and security.

SOLUTION: fTLD utilized SekureNet's security and compliance reports to quickly monitor, identify and resolve non-compliant .bank and .insurance domain names. This enabled fTLD to maintain the high security standards set by their .BANK and .INSURANCE TLDs.

A THIRD PARTY AUDIT OF YOUR DOMAIN SECURITY

Whether you're a startup or an established business, **verifying your domain settings can prevent a cybersecurity breach** that could tarnish your brand's digital reputation.

Review domain name settings in your ecosystem and **ensure they are compliant with your established corporate and/or registry guidelines.**



A third party audit of your domains' security enables your IT and Compliance teams to **quickly monitor vulnerabilities and reveal potential revenue opportunities..**

[CLICK HERE FOR A FREE DOMAIN SECURITY REPORT](#)

A COMPREHENSIVE DOMAIN SECURITY REPORT

REPORTS INCLUDE THE BELOW DATAPOINTS

SUMMARY REPORT

All pass/fail test validations for each domain.

- IP Address
- Active or Parked
- DNSSEC
- Open Ports/Security
- Email Security Policy
- Open Relays
- HTTPHeaders
- HTTPSRedirect
- Registrar
- Registrant
- Registrant email
- Registrant Org
- Registrant State
- Registrant country

OPEN PORTS

Comprehensive port scans for each domain.

- Overall pass or fail
- Reason for pass/fail
- Resolves to MX
- 20 - FTP control
- 22 - SSH
- 23 - FTP data
- 25 - SMTP
- 110 - POP3
- 143 - IMAP
- 389 - LDAP
- 443 - HTTPS
- 500 - ISAKMP
- 513 - rlogin
- 514 - cmd
- 587 - SMTP
- 636 - LDAPS
- 993 - IMAPS
- 995 - POP3S
- 989 - FTPS control
- 990 - FTPS data

HTTP HEADER WARNINGS

Comprehensive analysis of a domain's HTTPS status.

- Overall pass/fail
- Location
- HSTS
- HSTS Header
- HPKP
- HPKP Header
- CSP
- CSP Header
- MIME Sniffing Opt-out
- MIME Sniffing Opt-out Header
- Cross-site scripting filter
- Cross-site scripting filter response Header
- Clickjacking Protection
- Clickjacking Protection Response Header
- Parked
- Redirect

DNSSEC

Pass/fail DNSSEC results for each domain.

- Overall Pass/Fail
- Reason for Pass/Fail
- Resolution Record
- DNSSEC tag#
- DNSKEY records
- DSKEY records
- RRSET
- DS

OPEN RELAYS

Open relay tests on mail servers for each domain.

- Overall Pass or Fail
- MX openrelay
- MX closed relays
- Mailservers

EMAIL POLICY

Pass/fail results from DMARC policy validations.

- Overall Pass or Fail
- Reason for Pass/Fail
- MX records
- TXT records

**Something missing?
Contact us to customize.**

CLICK HERE TO READ DESCRIPTIONS OF DATAPOINTS

ONLINE DASHBOARD TO ANALYZE REPORTS

SCREENSHOT EXAMPLES

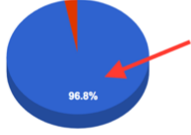
GRAPHICAL ANALYSIS OF ALL DOMAINS

Dashboard Reports Automation

Security compliance monitor

Add Report

Compliant domains vs Non-compliant




96.8% pass, 3.2% fail

Registrants must publish a valid email policy **remove**

61 passed
2 failed

Compliant domains vs Non-compliant




60.6% pass, 39.4% fail

Comprehensive port scan **remove**

60 passed
39 failed

Compliant domains vs Non-compliant

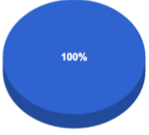


72% pass, 28% fail

DNSSEC Validation **remove**

59 passed
23 failed

Compliant domains vs Non-compliant



100% pass

open relay test **remove**

9 passed
0 failed

DRILL-DOWN TO ACTIONABLE INSIGHTS

Dashboard Reports Automation

Registrants must publish a valid email policy

Report ID	Domain	Domain resolving?	Overall Pass or Fail	Reason for pass/fail	MX records	TXT records	Timestamp
9184	africaphilatelyshop.post	f	pass	No mx records			2017-05-24 03:53:35.827927
9184	asafhdslh.post	t	pass	No mx records			2017-05-24 03:53:35.796412
9184	baridmedia.ma.post	f	pass	No mx records			2017-05-24 03:53:35.828537
9184	botswanapost.post	t	pass	No mx records			2017-05-24 03:53:35.808529
9184	cambodiapost.post	t	pass	No mx records			2017-05-24 03:53:35.823769

FILTER RESULTS

Dashboard Reports Automation

material changes

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Filter month

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