

Reporte Técnico de Seguridad

Evaluación de Vulnerabilidades

Workspace: kopernicus.tech

Fecha: 12 de December, 2025

Hora: 15:45

Resumen Ejecutivo

Puntuación de Riesgo Global

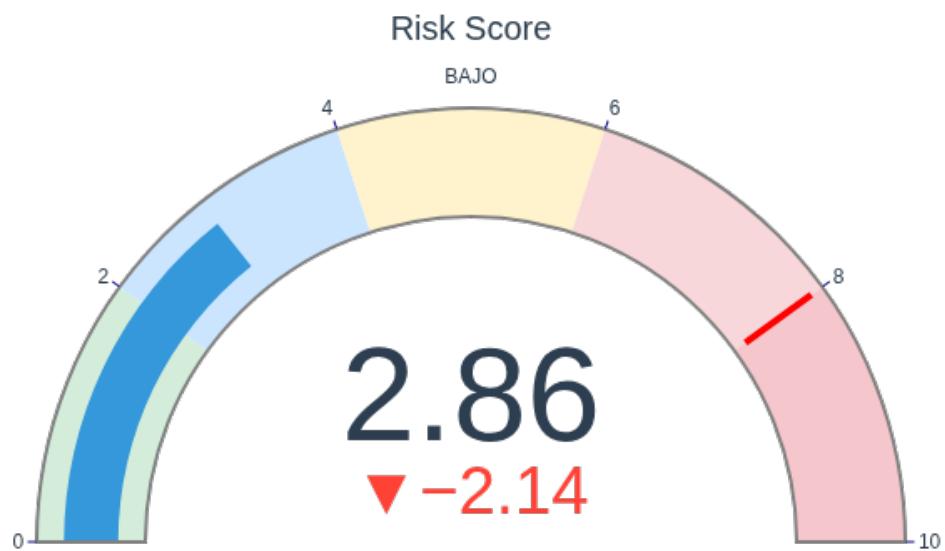
2.9/10

LOW

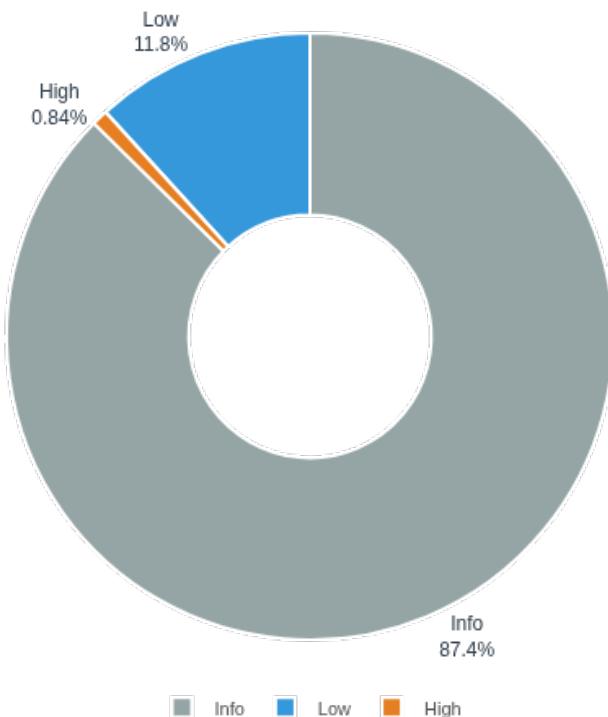
Se realizó una evaluación de seguridad integral de **kopernicus.tech**. El análisis identificó **119 hallazgos** de severidad variable.

Estadísticas del Escaneo

Visualizaciones

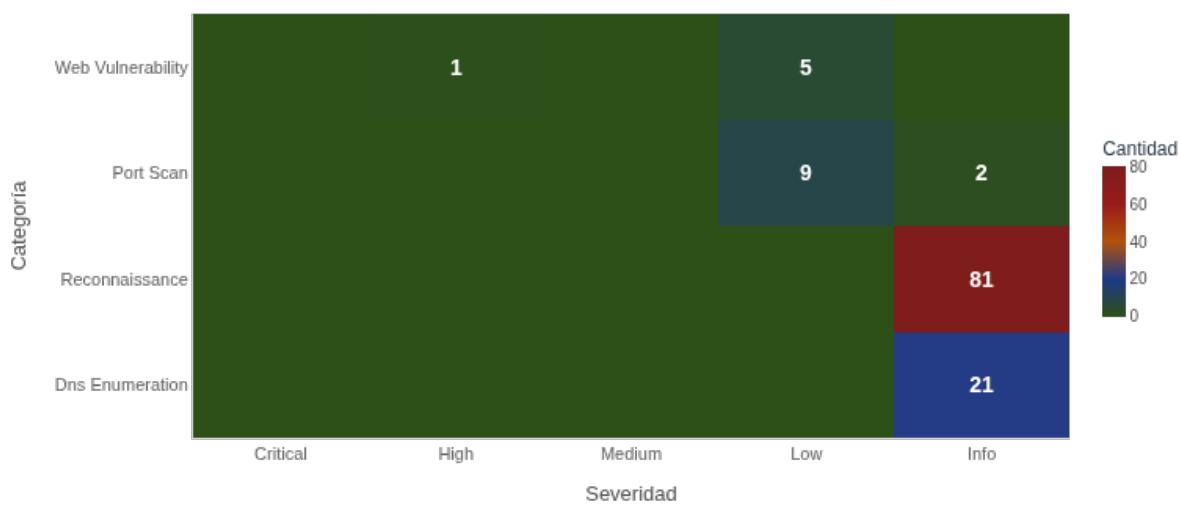


Distribución de Hallazgos por Severidad



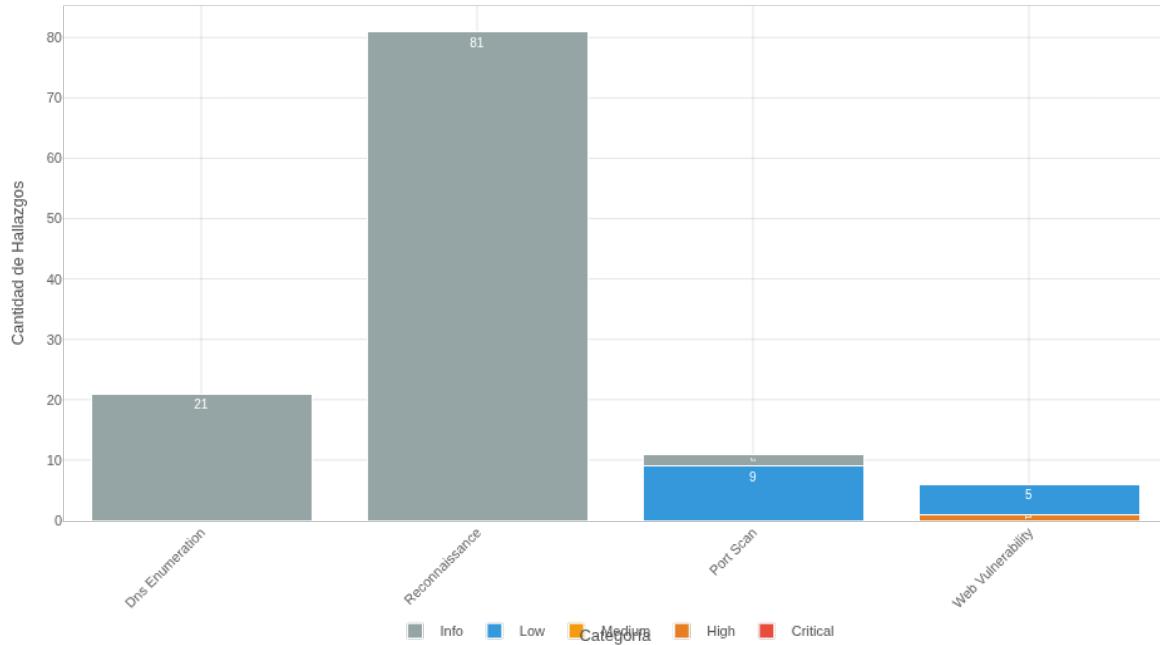
Mapa de Calor: Severidad por Categoría

Distribución de Severidad por Categoría



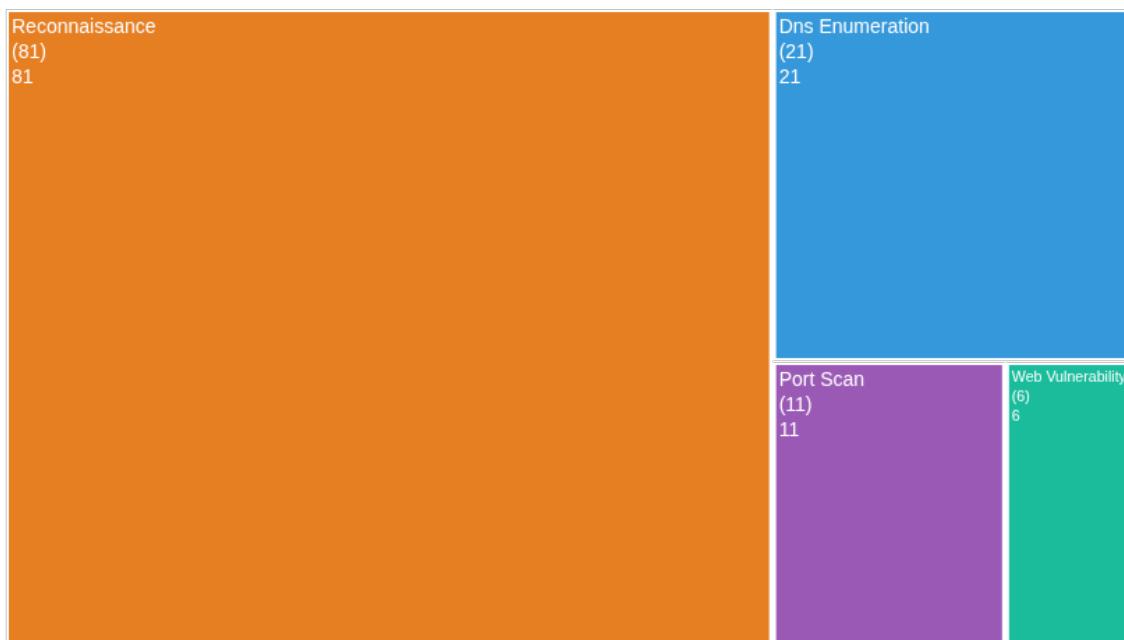
Distribución de Severidad por Categoría (Barras Apiladas)

Distribución de Severidad por Categoría (Barras Apiladas)



Visualización Jerárquica de Categorías (Treemap)

Distribución de Hallazgos por Categoría (Treemap)





Métrica	Valor
Total de Hallazgos	119
Archivos Procesados	0
Targets Únicos	77
Herramientas Utilizadas	assetfinder, crtsh, dnsenum, dnsrecon, enum4linux, fierce, findomain, nikto, nmap, rust_scan, smbmap, sslscan, subfinder, sublist3r, testssl, traceroute, whois
Tiempo de Generación	0.00 segundos

Hallazgos Críticos y Altos

Nikto: /cl/: PHP include error may indicate local or remote file inclusion is possible.

HIGH

Target: kopernicus.tech:80

/cl/: PHP include error may indicate local or remote file inclusion is possible.

Hallazgos Detallados por Categoría

Dns Enumeration

Total de hallazgos en esta categoría: **21**

DNS A record: kopernicus.tech

INFO

Target: kopernicus.tech

DNS record: kopernicus.tech → 66.97.42.227

Evidencia:

Address: 66.97.42.227

DNS A: 0malt2.aspmx.l.google.com

INFO

Target: 0malt2.aspmx.l.google.com

Mail server: 0malt2.aspmx.l.google.com → 173.194.76.26

Evidencia:

Value: 173.194.76.26

DNS A: 0mkopernicus.tech

INFO

Target: 0mkopernicus.tech

Host address: 0mkopernicus.tech → 66.97.42.227

Evidencia:

Value: 66.97.42.227

DNS A: 0mns10.hostmar.com

INFO

Target: 0mns10.hostmar.com

Name server: 0mns10.hostmar.com → 200.58.96.2

Evidencia:

Value: 200.58.96.2

DNS A: alt1.aspmx.l.google.com

INFO

Target: alt1.aspmx.l.google.com

Mail server: alt1.aspmx.l.google.com → 192.178.223.26

Evidencia:

Value: 192.178.223.26

DNS A: aspmx.l.google.com

INFO

Target: aspmx.l.google.com

Mail server: aspmx.l.google.com → 172.217.192.27

Evidencia:

Value: 172.217.192.27

DNS A: aspmx2.googlemail.com

INFO

Target: aspmx2.googlemail.com

Mail server: aspmx2.googlemail.com → 192.178.223.27

Evidencia:

Value: 192.178.223.27

DNS A: aspmx3.googlemail.com

INFO

Target: aspmx3.googlemail.com

Mail server: aspmx3.googlemail.com → 173.194.76.27

Evidencia:

Value: 173.194.76.27

DNS A: aspmx4.googlemail.com

INFO

Target: aspmx4.googlemail.com

Mail server: aspmx4.googlemail.com → 142.250.102.26

Evidencia:

Value: 142.250.102.26

DNS A: aspmx5.googlemail.com

INFO

Target: aspmx5.googlemail.com

Mail server: aspmx5.googlemail.com → 192.178.213.26

Evidencia:

Value: 192.178.213.26

DNS A: ftp.kopernicus.tech

INFO

Target: ftp.kopernicus.tech

Mail server: ftp.kopernicus.tech → 66.97.42.227

Evidencia:

Value: 66.97.42.227

DNS A: ghs.google.com

INFO

Target: ghs.google.com

Mail server: ghs.google.com → 142.251.129.51

Evidencia:

Value: 142.251.129.51

DNS A: kopernicus.tech

INFO

Target: kopernicus.tech

Mail server: kopernicus.tech → 66.97.42.227

Evidencia:

Value: 66.97.42.227

DNS A: ns9.hostmar.com

INFO

Target: ns9.hostmar.com

Name server: ns9.hostmar.com → 200.58.97.2

Evidencia:

Value: 200.58.97.2

DNS MX record: kopernicus.tech

INFO

Target: kopernicus.tech

Mail server: aspmx2.googlemail.com

Evidencia:

Address: 192.178.223.27

DNS NS record: kopernicus.tech

INFO

Target: kopernicus.tech

Name server: ns9.hostmar.com

Evidencia:

Address: 200.58.97.2

DNS SOA record: kopernicus.tech

INFO

Target: kopernicus.tech

SOA record: kopernicus.tech → ns9.hostmar.com

Evidencia:

Address: 200.58.97.2

DNS TXT record: kopernicus.tech

INFO

Target: kopernicus.tech

TXT record: v=spf1 include:_spf.mailersend.net include:_spf.google.com ~all

Name Server: ns10.hostmar.com

INFO

Target: ns10.hostmar.com

Name server discovered: ns10.hostmar.com

Evidencia:

Source: Fierce DNS scan

Name Server: ns9.hostmar.com

INFO

Target: ns9.hostmar.com

Name server discovered: ns9.hostmar.com

Evidencia:

Source: Fierce DNS scan

SOA Record: ns9.hostmar.com.

INFO

Target: ns9.hostmar.com.

SOA server: ns9.hostmar.com. (200.58.97.2)

Evidencia:

IP: 200.58.97.2

Reconnaissance

Total de hallazgos en esta categoría: **81**

Nearby host: gru06s69-in-f15.1e100.net

INFO

Target: gru06s69-in-f15.1e100.net

Nearby IP found: 142.251.128.79 → gru06s69-in-f15.1e100.net

Evidencia:

IP: 142.251.128.79

Nearby host: gru06s69-in-f18.1e100.net

INFO

Target: gru06s69-in-f18.1e100.net

Nearby IP found: 142.251.128.82 → gru06s69-in-f18.1e100.net

Evidencia:

IP: 142.251.128.82

Nearby host: gru06s69-in-f21.1e100.net

INFO

Target: gru06s69-in-f21.1e100.net

Nearby IP found: 142.251.128.85 → gru06s69-in-f21.1e100.net

Evidencia:

IP: 142.251.128.85

Nearby host: gru06s69-in-f23.1e100.net

INFO

Target: gru06s69-in-f23.1e100.net

Nearby IP found: 142.251.128.87 → gru06s69-in-f23.1e100.net

Evidencia:

IP: 142.251.128.87

Nearby host: tzezea-ah-in-f14.1e100.net

INFO

Target: tzezea-ah-in-f14.1e100.net

Nearby IP found: 142.251.128.78 → tzezea-ah-in-f14.1e100.net

Evidencia:

IP: 142.251.128.78

Nearby host: tzezea-ah-in-f16.1e100.net

INFO

Target: tzezea-ah-in-f16.1e100.net

Nearby IP found: 142.251.128.80 → tzezea-ah-in-f16.1e100.net

Evidencia:

IP: 142.251.128.80

Nearby host: tzezea-ah-in-f17.1e100.net

INFO

Target: tzezea-ah-in-f17.1e100.net

Nearby IP found: 142.251.128.81 → tzezea-ah-in-f17.1e100.net

Evidencia:

IP: 142.251.128.81

Nearby host: tzezea-ah-in-f19.1e100.net

INFO

Target: tzezea-ah-in-f19.1e100.net

Nearby IP found: 142.251.128.83 → tzezea-ah-in-f19.1e100.net

Evidencia:

IP: 142.251.128.83

Nearby host: tzezea-ah-in-f20.1e100.net

INFO

Target: tzezea-ah-in-f20.1e100.net

Nearby IP found: 142.251.128.84 → tzezea-ah-in-f20.1e100.net

Evidencia:

IP: 142.251.128.84

Nearby host: tzezea-ah-in-f22.1e100.net

INFO

Target: tzezea-ah-in-f22.1e100.net

Nearby IP found: 142.251.128.86 → tzezea-ah-in-f22.1e100.net

Evidencia:

IP: 142.251.128.86

Nearby host: tzezea-ah-in-f24.1e100.net

INFO

Target: tzezea-ah-in-f24.1e100.net

Nearby IP found: 142.251.128.88 → tzezea-ah-in-f24.1e100.net

Evidencia:

IP: 142.251.128.88

Nearby host: vps-1542873-x.dattaweb.com

INFO

Target: vps-1542873-x.dattaweb.com

Nearby IP found: 66.97.42.231 → vps-1542873-x.dattaweb.com

Evidencia:

IP: 66.97.42.231

Nearby host: vps-1699689-x.dattaweb.com

INFO

Target: vps-1699689-x.dattaweb.com

Nearby IP found: 66.97.42.232 → vps-1699689-x.dattaweb.com

Evidencia:

IP: 66.97.42.232

Nearby host: vps-1699779-x.dattaweb.com

INFO

Target: vps-1699779-x.dattaweb.com

Nearby IP found: 66.97.42.229 → vps-1699779-x.dattaweb.com

Evidencia:

IP: 66.97.42.229

Nearby host: vps-1889901-x.dattaweb.com

INFO

Target: vps-1889901-x.dattaweb.com

Nearby IP found: 66.97.42.227 → vps-1889901-x.dattaweb.com

Evidencia:

IP: 66.97.42.227

Nearby host: vps-1911254-x.dattaweb.com

INFO

Target: vps-1911254-x.dattaweb.com

Nearby IP found: 66.97.42.222 → vps-1911254-x.dattaweb.com

Evidencia:

IP: 66.97.42.222

Nearby host: vps-2135718-x.dattaweb.com

INFO

Target: vps-2135718-x.dattaweb.com

Nearby IP found: 66.97.42.230 → vps-2135718-x.dattaweb.com

Evidencia:

IP: 66.97.42.230

Nearby host: vps-2905896-x.dattaweb.com

INFO

Target: vps-2905896-x.dattaweb.com

Nearby IP found: 66.97.42.228 → vps-2905896-x.dattaweb.com

Evidencia:

IP: 66.97.42.228

Nearby host: vps-5421052-x.dattaweb.com

INFO

Target: vps-5421052-x.dattaweb.com

Nearby IP found: 66.97.42.223 → vps-5421052-x.dattaweb.com

Evidencia:

IP: 66.97.42.223

Nearby host: vps-5421566-x.dattaweb.com

INFO

Target: vps-5421566-x.dattaweb.com

Nearby IP found: 66.97.42.226 → vps-5421566-x.dattaweb.com

Evidencia:

IP: 66.97.42.226

Nearby host: vps-5515019-x.dattaweb.com

INFO

Target: vps-5515019-x.dattaweb.com

Nearby IP found: 66.97.42.224 → vps-5515019-x.dattaweb.com

Evidencia:

IP: 66.97.42.224

Nearby host: vps-5515123-x.dattaweb.com

INFO

Target: vps-5515123-x.dattaweb.com

Nearby IP found: 66.97.42.225 → vps-5515123-x.dattaweb.com

Evidencia:

IP: 66.97.42.225

Subdomain discovered: [92m[-] Searching now in Ask..[0m

INFO

Target: [92m[-] Searching now in Ask...[0m

Subdomain enumeration found: [92m[-] Searching now in Ask..[0m

Evidencia:

Source: Sublist3r

Subdomain discovered: 92m[-] Searching now in Baidu..0m

INFO

Target: 92m[-] Searching now in Baidu..0m

Subdomain enumeration found: 92m[-] Searching now in Baidu..0m

Evidencia:

Source: Sublist3r

Subdomain discovered: 92m[-] Searching now in Bing..0m

INFO

Target: 92m[-] Searching now in Bing..0m

Subdomain enumeration found: 92m[-] Searching now in Bing..0m

Evidencia:

Source: Sublist3r

Subdomain discovered: 92m[-] Searching now in DNSdumpster..0m

INFO

Target: 92m[-] Searching now in DNSdumpster..0m

Subdomain enumeration found: 92m[-] Searching now in DNSdumpster..0m

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in Google..] [0m]

INFO

Target: [92m[-] Searching now in Google..] [0m]

Subdomain enumeration found: [92m[-] Searching now in Google..] [0m]

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in Netcraft..] [0m]

INFO

Target: [92m[-] Searching now in Netcraft..] [0m]

Subdomain enumeration found: [92m[-] Searching now in Netcraft..] [0m]

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in PassiveDNS..] [0m]

INFO

Target: [92m[-] Searching now in PassiveDNS..] [0m]

Subdomain enumeration found: [92m[-] Searching now in PassiveDNS..] [0m]

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in SSL Certificates..] [0m

INFO

Target: [92m[-] Searching now in SSL Certificates..] [0m

Subdomain enumeration found: [92m[-] Searching now in SSL Certificates..] [0m

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in ThreatCrowd..] [0m

INFO

Target: [92m[-] Searching now in ThreatCrowd..] [0m

Subdomain enumeration found: [92m[-] Searching now in ThreatCrowd..] [0m

Evidencia:

Source: Sublist3r

Subdomain discovered: [92m[-] Searching now in Virustotal..] [0m

INFO

Target: [92m[-] Searching now in Virustotal..] [0m

Subdomain enumeration found: [92m[-] Searching now in Virustotal..] [0m

Evidencia:

Source: Sublist3r

Subdomain discovered: 92m[-] Searching now in Yahoo..0m

INFO

Target: 92m[-] Searching now in Yahoo..0m

Subdomain enumeration found: 92m[-] Searching now in Yahoo..0m

Evidencia:

Source: Sublist3r

Subdomain discovered: 94m[-] Enumerating subdomains now for kopernicus.tech0m

INFO

Target: 94m[-] Enumerating subdomains now for kopernicus.tech0m

Subdomain enumeration found: 94m[-] Enumerating subdomains now for kopernicus.tech0m

Evidencia:

Source: Sublist3r

Subdomain discovered: ar.kopernicus.tech.

INFO

Target: ar.kopernicus.tech.

Subdomain found via DNS bruteforce: ar.kopernicus.tech.

Evidencia:

IP: 66.97.42.227

Subdomain discovered: **assurant.kopernicus.tech**

INFO

Target: assurant.kopernicus.tech

Subdomain found: assurant.kopernicus.tech

Evidencia:

Source: Findomain

Subdomain discovered: **cl.kopernicus.tech**

INFO

Target: cl.kopernicus.tech

Subdomain enumeration found: cl.kopernicus.tech

Evidencia:

Source: Assetfinder

Subdomain discovered: **cl.kopernicus.tech.**

INFO

Target: cl.kopernicus.tech.

Subdomain found via DNS bruteforce: cl.kopernicus.tech.

Evidencia:

IP: 66.97.42.227

Subdomain discovered: fravega.kopernicus.tech

INFO

Target: fravega.kopernicus.tech

Subdomain found: fravega.kopernicus.tech

Evidencia:

Source: Findomain

Subdomain discovered: ftp.kopernicus.tech.

INFO

Target: ftp.kopernicus.tech.

Subdomain found via DNS bruteforce: ftp.kopernicus.tech.

Evidencia:

IP: 66.97.42.227

Subdomain discovered: ia.kopernicus.tech.

INFO

Target: ia.kopernicus.tech.

Subdomain found via DNS bruteforce: ia.kopernicus.tech.

Evidencia:

IP: 66.97.42.227

Subdomain discovered: kopernicus.tech

INFO

Target: kopernicus.tech

Subdomain found: kopernicus.tech

Evidencia:

Source: Findomain

Subdomain discovered: macro.kopernicus.tech

INFO

Target: macro.kopernicus.tech

Subdomain found: macro.kopernicus.tech

Evidencia:

Source: Findomain

Subdomain discovered: mail.kopernicus.tech.

INFO

Target: mail.kopernicus.tech.

Subdomain found via DNS bruteforce: mail.kopernicus.tech.

Evidencia:

IP: 142.251.128.83

Subdomain discovered: mta.kopernicus.tech.

INFO

Target: mta.kopernicus.tech.

Subdomain found via DNS bruteforce: mta.kopernicus.tech.

Evidencia:

IP: 104.18.35.108

Subdomain discovered: uy.kopernicus.tech

INFO

Target: uy.kopernicus.tech

Subdomain enumeration found: uy.kopernicus.tech

Evidencia:

Source: Assetfinder

Subdomain discovered: |____/__,|_._||_|_|\^_||_|/\|_□ [0m□[93m

INFO

Target: |____/__,|_._||_|_|\^_||_|/\|_□[0m□[93m

Subdomain enumeration found: |____/__,|_._||_|_|\^_||_|/\|_□[0m□[93m

Evidencia:

Source: Sublist3r

Subdomain from certificate: *.kopernicus.tech

INFO

Target: *.kopernicus.tech

Subdomain found in CT logs: *.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: assurant.kopernicus.tech

INFO

Target: assurant.kopernicus.tech

Subdomain found in CT logs: assurant.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: fravega.kopernicus.tech

INFO

Target: fravega.kopernicus.tech

Subdomain found in CT logs: fravega.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: kopernicus.tech

INFO

Target: kopernicus.tech

Subdomain found in CT logs: kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: macro.kopernicus.tech

INFO

Target: macro.kopernicus.tech

Subdomain found in CT logs: macro.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: www.assurant.kopernicus.tech

INFO

Target: www.assurant.kopernicus.tech

Subdomain found in CT logs: www.assurant.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: www.fravega.kopernicus.tech INFO

Target: www.fravega.kopernicus.tech

Subdomain found in CT logs: www.fravega.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: www.kopernicus.tech INFO

Target: www.kopernicus.tech

Subdomain found in CT logs: www.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain from certificate: www.macro.kopernicus.tech INFO

Target: www.macro.kopernicus.tech

Subdomain found in CT logs: www.macro.kopernicus.tech

Evidencia:

Source: crt.sh (Certificate Transparency)

Subdomain: **assurant.kopernicus.tech**

INFO

Target: assurant.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: **fravega.kopernicus.tech**

INFO

Target: fravega.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: **kopernicus.tech**

INFO

Target: kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: **macro.kopernicus.tech**

INFO

Target: macro.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: **www.assurant.kopernicus.tech**

INFO

Target: www.assurant.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: www.fravega.kopernicus.tech

INFO

Target: www.fravega.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: www.kopernicus.tech

INFO

Target: www.kopernicus.tech

Discovered subdomain through reconnaissance

Subdomain: www.macro.kopernicus.tech

INFO

Target: www.macro.kopernicus.tech

Discovered subdomain through reconnaissance

Traceroute hop 10: Timeout

INFO

Target: kopernicus.tech

Hop 10 timed out (filtered or unreachable)

Evidencia:

No response received

Traceroute hop 11: 200.0.17.131

INFO

Target: 200.0.17.131

Network hop: 200.0.17.131 (200.0.17.131) - 10.557ms

Evidencia:

Hop: 11, IP: 200.0.17.131, Latency: 10.557ms

Traceroute hop 12: Timeout

INFO

Target: kopernicus.tech

Hop 12 timed out (filtered or unreachable)

Evidencia:

No response received

Traceroute hop 13: host61.181-96-114.telecom.net.ar

INFO

Target: host61.181-96-114.telecom.net.ar

Network hop: host61.181-96-114.telecom.net.ar (181.96.114.61) - 20.426ms

Evidencia:

Hop: 13, IP: 181.96.114.61, Latency: 20.426ms

Traceroute hop 14: host65.181-96-71.telecom.net.ar

INFO

Target: host65.181-96-71.telecom.net.ar

Network hop: host65.181-96-71.telecom.net.ar (181.96.71.65) - 18.323ms

Evidencia:

Hop: 14, IP: 181.96.71.65, Latency: 18.323ms

Traceroute hop 15: host206.181-15-45.telecom.net.ar

INFO

Target: host206.181-15-45.telecom.net.ar

Network hop: host206.181-15-45.telecom.net.ar (181.15.45.206) - 143.714ms

Evidencia:

Hop: 15, IP: 181.15.45.206, Latency: 143.714ms

Traceroute hop 16: vps-1889901-x.dattaweb.com

INFO

Target: vps-1889901-x.dattaweb.com

Network hop: vps-1889901-x.dattaweb.com (66.97.42.227) - 151.231ms

Evidencia:

Hop: 16, IP: 66.97.42.227, Latency: 151.231ms

Traceroute hop 1: 192.168.0.1

INFO

Target: 192.168.0.1

Network hop: 192.168.0.1 (192.168.0.1) - 5.203ms

Evidencia:

Hop: 1, IP: 192.168.0.1, Latency: 5.203ms

Traceroute hop 2: 10.42.64.1

INFO

Target: 10.42.64.1

Network hop: 10.42.64.1 (10.42.64.1) - 9.512ms

Evidencia:

Hop: 2, IP: 10.42.64.1, Latency: 9.512ms

Traceroute hop 3: 100.72.8.130

INFO

Target: 100.72.8.130

Network hop: 100.72.8.130 (100.72.8.130) - 9.929ms

Evidencia:

Hop: 3, IP: 100.72.8.130, Latency: 9.929ms

Traceroute hop 4: 192.168.65.239

INFO

Target: 192.168.65.239

Network hop: 192.168.65.239 (192.168.65.239) - 10.582ms

Evidencia:

Hop: 4, IP: 192.168.65.239, Latency: 10.582ms

Traceroute hop 5: Timeout

INFO

Target: kopernicus.tech

Hop 5 timed out (filtered or unreachable)

Evidencia:

No response received

Traceroute hop 6: Timeout

INFO

Target: kopernicus.tech

Hop 6 timed out (filtered or unreachable)

Evidencia:

No response received

Traceroute hop 7: Timeout

INFO

Target: kopernicus.tech

Hop 7 timed out (filtered or unreachable)

Evidencia:

No response received

Traceroute hop 8: 100.72.9.57

INFO

Target: 100.72.9.57

Network hop: 100.72.9.57 (100.72.9.57) - 10.278ms

Evidencia:

Hop: 8, IP: 100.72.9.57, Latency: 10.278ms

Traceroute hop 9: Timeout

INFO

Target: kopernicus.tech

Hop 9 timed out (filtered or unreachable)

Evidencia:

No response received

WHOIS information: kopernicus.tech

INFO

Target: kopernicus.tech

Domain: kopernicus.tech | Created: 2020-06-24T10:15:05.0Z | Expires: 2026-06-24T23:59:59.0Z | Registrar: Dattatec.com SRL

Evidencia:

Name Servers: NS10.HOSTMAR.COM

Port Scan

Total de hallazgos en esta categoría: **11**

Open Port: 110/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: pop3 Courier pop3d

Open Port: 143/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: imap Courier Imapd

Open Port: 2084/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: sunclustergeo

Open Port: 2087/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: eli

Open Port: 21/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: ftp ProFTPD

Open Port: 465/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: smtp

Open Port: 587/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: smtp

Open Port: 993/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: imap Courier Imapd

Open Port: 995/tcp

LOW

Target: 66.97.42.227 (kopernicus.tech)

Service: pop3 Courier pop3d

Open Port: 443/tcp

INFO

Target: 66.97.42.227 (kopernicus.tech)

Service: http Apache httpd

Open Port: 80/tcp

INFO

Target: 66.97.42.227 (kopernicus.tech)

Service: http Apache httpd

Web Vulnerability

Total de hallazgos en esta categoría: **6**

Nikto: /cl/: PHP include error may indicate local or remote file inclusion is possible.

HIGH

Target: kopernicus.tech:80

/cl/: PHP include error may indicate local or remote file inclusion is possible.

Nikto: /7ZIxUqIZ.php#: The X-Content-Type-Options header is not set. This could allow t

LOW

Target: kopernicus.tech:80

/7ZIxUqIZ.php#: The X-Content-Type-Options header is not set. This could allow the user agent to render the content of the site in a different fashion to the MIME type.

Nikto: /: Retrieved x-powered-by header: PHP/7.4.12.

LOW

Target: kopernicus.tech:80

/: Retrieved x-powered-by header: PHP/7.4.12.

Nikto: /: Web Server returns a valid response with junk HTTP methods which may cause fa

LOW

Target: kopernicus.tech:80

/: Web Server returns a valid response with junk HTTP methods which may cause false positives.

Nikto: /cl/: This might be interesting: potential country code (Chile).

LOW

Target: kopernicus.tech:80

/cl/: This might be interesting: potential country code (Chile).

Nikto: /js: This might be interesting.

LOW

Target: kopernicus.tech:80

/js: This might be interesting.

Conclusión

Este reporte técnico documenta los hallazgos de seguridad identificados durante la evaluación de **kopernicus.tech**.

Se recomienda priorizar la remediación de las vulnerabilidades críticas y altas documentadas en este reporte.

Para más información o asistencia en la remediación, por favor contacte al equipo de seguridad.

Reporte generado automáticamente el 12 de December, 2025 a las 15:45

Workspace: kopernicus.tech | Total de hallazgos: 119