65 /100

https://autopilotapp.com/

SUSPICIOUS   AI: 25/100 · LOW RISK

Resolved IP: 13.224.83.11 · Server: Framer/b987130

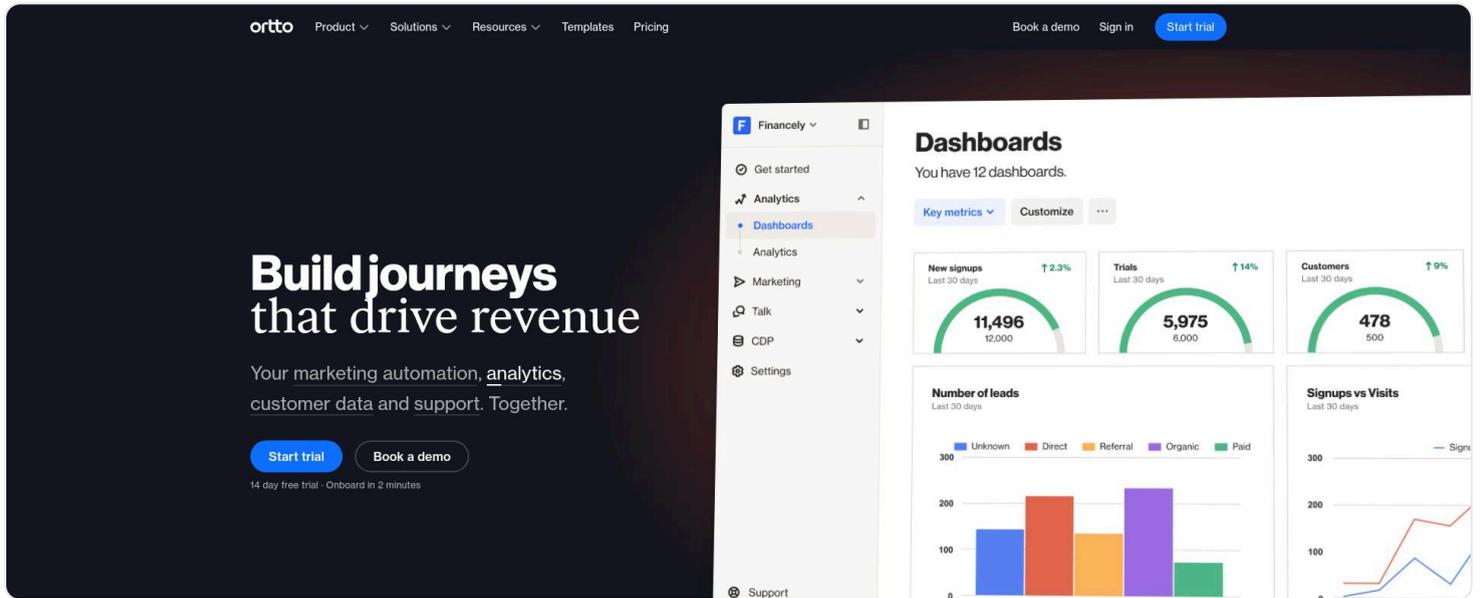| MALWARE	SAFE BROWSING	SSL	DOMAIN AGE
Clean	Clean	Valid	2586d

Desktop view — autopilotapp.com

● THREAT DETECTION

URLhaus	CLEAN	
Google Safe Browsing	CLEAN	
Spamhaus	NOT LISTED	
SURBL	NOT LISTED	
Checked IP	13.224.83.92	

● SSL CERTIFICATE

Status	VALID
Protocol	TLSv1.3
Cipher Suite	TLS_AES_128_GCM_SHA256
Subject	autopilotapp.com
Issuer	Amazon RSA 2048 M03 (Amazon)
Valid From	May 16 00:00:00 2025 GMT
Expires	Jun 13 23:59:59 2026 GMT (87 days remaining)
HSTS	Enabled max-age=31536000
OCSP	unknown
Key	RSA 2048 bits
Serial Number	07E4B8C5662A98CE2B77C1419029CBC7
SANs	autopilotapp.com

● HTTP SECURITY HEADERS

Status: **200 OK** · Final URL: https://ortto.com/

HEADER	STATUS	VALUE
HSTS	present	max-age=31536000
X-Content-Type-Options	present	nosniff
X-Frame-Options	present	SAMEORIGIN
CSP	present	connect-src 'self' https: wss:; default-src 'self' https:; frame-ancestors 'self'; img-src 'self' https: data:; media-src 'self' https: data:; object-src 'none'; script-src 'self' https: 'unsafe-inline' blob:; script-src https: 'unsafe-inline'; style-src 'self' https: 'unsafe-inline'
Referrer-Policy	present	strict-origin-when-cross-origin
Permissions-Policy	present	camera=*, fullscreen=*, microphone=*
COOP	present	same-origin
COEP	present	unsafe-none
CORP	present	cross-origin
X-XSS-Protection	missing	—

● DNS RECORDS

21 records

Type	Name	Value	TTL
A	autopilotapp.com	13.224.83.11	59
A	autopilotapp.com	13.224.83.32	59
A	autopilotapp.com	13.224.83.92	59
A	autopilotapp.com	13.224.83.108	59
MX	autopilotapp.com	alt1.aspmx.l.google.com	0
MX	autopilotapp.com	alt2.aspmx.l.google.com	0
MX	autopilotapp.com	aspmx.l.google.com	0
MX	autopilotapp.com	alt3.aspmx.l.google.com	0
MX	autopilotapp.com	alt4.aspmx.l.google.com	0
NS	autopilotapp.com	ns-69.awsdns-08.com	0
NS	autopilotapp.com	ns-1471.awsdns-55.org	0
NS	autopilotapp.com	ns-1658.awsdns-15.co.uk	0
NS	autopilotapp.com	ns-673.awsdns-20.net	0
TXT	autopilotapp.com	hubspot-developer-verification=YjE0NmE0MTktMGFlMS00MGVmLWI4M2MtNTBmNmNkZGU4N2Fi	0
TXT	autopilotapp.com	knowbe4-site-verification=b942c42114987e8f3b2dfa74dff2b3f1	0
TXT	autopilotapp.com	v=spf1 include:_spf.google.com -all	0
TXT	autopilotapp.com	google-site-verification=oOO_i9Y0rysoZ0C-FRE1ODE3MaoyuCGM6-Ew778rH7o	0
SOA	autopilotapp.com	ns-1658.awsdns-15.co.uk awsdns-hostmaster.amazon.com 1	86400
CAA	autopilotapp.com	0 sectigo.com	0
CAA	autopilotapp.com	0 amazon.com	0
CAA	autopilotapp.com	0 letsencrypt.org	0

● WHOIS REGISTRATION

Registrar	NAMECHEAP INC
Registrant Org	Privacy service provided by Withheld for Privacy ehf
Registrant Country	IS
Domain Age	2586 days
Created	2019-02-16T19:31:55.00Z
Updated	2026-01-17T05:58:32.29Z
Expires	2027-02-16T19:31:55.00Z
Nameservers	ns-69.awsdns-08.com ns-673.awsdns-20.net ns-1658.awsdns-15.co.uk ns-1471.awsdns-55.org

INTELLIGENCE KNOWLEDGE CHECK

UNKNOWN   Unknown — likely SaaS or marketing platform   Unknown domain

The domain autopilotapp.com does not correspond to any widely recognized brand or major service based on available data. Its name suggests a possible SaaS or automation tool, but there are no prominent associations or reputation signals indicating malicious intent. The domain's age and registration details do not raise immediate suspicion, but lack of recognition warrants caution.

SCAN EVIDENCE VERDICT

25 /100   LOW RISK

The domain autopilotapp.com is unfamiliar and lacks a recognized reputation, aligning with its unknown status. The real-time scan shows a valid SSL certificate, standard security headers (except missing X-XSS-Protection), and no known threats flagged by blocklists. The redirect chain from autopilotapp.com to ortto.com suggests a benign redirection to a reputable service, which is common for SaaS platforms. Overall, evidence indicates a low likelihood of malicious activity, consistent with prior intelligence.

1. Monitor the domain periodically for any reputation changes or new threat signals.

2. Verify the redirect destination (ortto.com) to ensure it is a trusted SaaS provider.

3. Implement standard security controls and keep SSL/TLS certificates up to date.

4. Maintain awareness of domain registration details and watch for any suspicious changes.