84 /100

https://trip.com/

SAFE   **AI: 85/100 · LOW RISK**

Resolved IP: 47.84.182.52 · Server: —

MALWARE	SAFE BROWSING	SSL	DOMAIN AGE
Clean	Clean	Valid	10264d

Desktop view — trip.com

● THREAT DETECTION

URLhaus	CLEAN
Google Safe Browsing	CLEAN
Spamhaus	NOT LISTED
SURBL	NOT LISTED
Checked IP	47.236.227.188

● SSL CERTIFICATE

Status	**VALID**
Protocol	`TLSv1.2`
Cipher Suite	`ECDHE-RSA-AES128-GCM-SHA256`
Subject	*.trip.com
Issuer	GlobalSign RSA OV SSL CA 2018 (GlobalSign nv-sa)
Valid From	Jul 29 10:01:07 2025 GMT
Expires	Aug 30 10:01:06 2026 GMT (164 days remaining)
HSTS	**Not set**
OCSP	unknown
Key	RSA 2048 bits
Serial Number	`7C5768CAA1676BF0A5382801`
SANs	*.trip.com, easytrip.com, trip.fr, tripcdn.com, trip.biz, trip.co.th, *.tripcdn.com, *.trip.fr … +4 more

● HTTP SECURITY HEADERS

Status: **200 OK** · Final URL: `https://es.trip.com/?locale=es-es` · 2 redirects

HEADER	STATUS	VALUE
HSTS	**missing**	—
X-Content-Type-Options	**present**	`nosniff`
X-Frame-Options	**present**	`SAMEORIGIN`
CSP	**missing**	—
Referrer-Policy	**missing**	—
Permissions-Policy	**missing**	—
COOP	**missing**	—
COEP	**missing**	—
CORP	**missing**	—
X-XSS-Protection	**present**	`1; mode=block`

DNS RECORDS

Type	Name	Value	TTL
A	trip.com	47.84.182.52	299
A	trip.com	8.222.216.245	299
A	trip.com	47.236.227.188	299
MX	trip.com	mx2.trip.com.ctripgslb.com	0
MX	trip.com	mx3.trip.com.ctripgslb.com	0
MX	trip.com	mx1.trip.com.ctripgslb.com	0
NS	trip.com	a16-67.akam.net	0
NS	trip.com	a26-64.akam.net	0
NS	trip.com	a1-244.akam.net	0
NS	trip.com	a14-66.akam.net	0
NS	trip.com	a11-65.akam.net	0
NS	trip.com	a9-65.akam.net	0
TXT	trip.com	figma-domain-verification=b5a4df3f51f320a3bc4748771180cd4a3f555cadc2bd8967d97d4178d7bbe4e0-1748338953	0
TXT	trip.com	JmS1QyQLwRduH4e4l2utR/WSLKfyKSi1Gzt6xjF9xYUhMQI+yyALDfmr36P1j5ja2+OjBgU/K3Mmv8bWS04rHw==	0
TXT	trip.com	tiktok-developers-site-verification=dTIaWemWey8Xvsx9jY1PbdOLlIrD60UE	0
TXT	trip.com	_globalsign-domain-verification=4Azi4JnsL5pAJbTgHoG6kgfsnsl7QcptSk1rqqNVoJ	0
TXT	trip.com	_sdl9tib3d6hxtfeporqckimg4qukx3p	0
TXT	trip.com	atlassian-domain-verification=uix6c7QZQanqI81pLeily9VNfMddmMVHpeXWabEZgyrd32mO2nFPuyTMxXbcD9rE	0
TXT	trip.com	cursor-domain-verification-2p9xhj=Ger1PzSro9gVUMfsBN9fAmP80	0
TXT	trip.com	globalsign-domain-verification=8frsHcE2ag-0ccaaP5BTpPmUJC8ob8pdjDQchfAWzD	0
TXT	trip.com	1334nlq5wrsnmmb97rqkxshh1wn0hrsm	0
TXT	trip.com	adobe-idp-site-verification=7716ea4a8f83821e53d217ec962e06a29b815cfa0f81f7fc3388e5ae0c9ef58b	0
TXT	trip.com	google-site-verification=SZw7sFjvMn0hDyxTj4m3N93T7k9XCiTZjqUJeJD2PDE	0
TXT	trip.com	cursor-domain-verification-fj7xyr=gitnAqIrE150KYWk8mhvNweGn	0
TXT	trip.com	v=spf1 include:spf.trip.com -all	0
TXT	trip.com	verification-code-site-App_feishu=f8ADM1vM4VhdEvl6axcN	0
SOA	trip.com	a9-65.akam.net hostmaster.trip.com 2019127794	900

WHOIS REGISTRATION

Registrar	MarkMonitor, Inc.
Registrant Org	Trip.com Travel Singapore Pte. Ltd.
Registrant Country	SG
Domain Age	10264 days
Created	1998-02-09T05:00:00+0000
Updated	2024-08-02T02:17:33+0000
Expires	2027-12-19T05:18:17+0000
Nameservers	a26-64.akam.net
	a16-67.akam.net
	a14-66.akam.net
	a9-65.akam.net
	a1-244.akam.net
	a11-65.akam.net

TECHNOLOGY STACK

TECHNOLOGY	CATEGORY	CONFIDENCE	EVIDENCE
jQuery	JS Library	medium	HTML pattern: jquery[.\-\/][\d]
Google Analytics	Analytics	medium	HTML pattern: google-analytics\.com

AI SECURITY ANALYSIS
gpt-4.1-nano · two-pass analysis

INTELLIGENCE KNOWLEDGE CHECK

`TRUSTED` `Travel booking platform` `Recognized entity`

trip.com is a well-established global travel booking website operated by Ctrip, a major player in the travel industry. Its long domain age (over 28 years) and registration through a reputable registrar (MarkMonitor) support its legitimacy. There are no known associations with malicious activity or threat infrastructure based on historical data.

SCAN EVIDENCE VERDICT

85 /100 `LOW RISK`

The prior intelligence confirms trip.com as a well-established, trusted travel platform with no known malicious associations. The real-time scan shows a valid SSL certificate, reputable DNS records, and no threats flagged by major blocklists, aligning with its trusted status. The only notable concern is the redirect chain leading to es.trip.com, which is a subdomain of the same domain, suggesting normal regional or language-specific redirection rather than malicious activity. Overall, the evidence supports the domain's legitimacy and safety.

1. Monitor the redirect to es.trip.com to ensure it remains within the trusted domain ecosystem.
2. Implement security headers such as HSTS, CSP, and Referrer-Policy to enhance security posture.
3. Maintain regular scans and threat intelligence updates to detect any future anomalies.
4. Verify the redirect destination periodically to confirm it is a legitimate subdomain of trip.com.