

Is cnblogs.com legit? TrustSniffer's high-trust assessment: 90/100

cnblogs.com

Verdict

90

OUT OF 100

HIGH TRUST

cnblogs.com appears legitimate.

Our checks found nothing pointing to fraud. Ordinary care still applies when you pay or sign in.

Not Scam

Safe for Login

Low Risk

Assessed 2026-08-11 by automated analysis. Classification confidence 75%.

What this site appears to be

Homepage/index of 博客园 (cnblogs) — a long-established Chinese developer community and blogging platform listing recent and popular technical articles across .NET, AI, databases, DevOps and many programming topics. Navigation includes login/register, categories, rankings, and partner links.

Evidence status and limitations

- Evidence completeness: UNKNOWN
- The real-world operator identity was not independently verified.
 - Module-level completeness metadata is unavailable for this legacy report.

At a glance

The checks that decide most of this verdict.

Malware engines	None flagged it VirusTotal	CLEAR
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	23 years old Registered history	CLEAR
Web archive	Archived since 2004 5000 snapshots	CLEAR
Certificate	Encrypted connection Issued by Encryption Everywhere DV TLS CA - G2	NOTED

The page as captured

No screenshot is retained for this report.

Key findings

- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2004.
- No flags from the reputation services TrustSniffer consulted at assessment time.

Full analysis

Overview

The website is 博客园 (cnblogs), a Chinese developer community and technical blogging platform that presents user-contributed articles, technical news, discussion areas, rankings, memberships, and account features for software professionals and technology enthusiasts.

Scam/Impersonation Risk

No scam, phishing, impersonation, blacklist, or identity-contradiction signals were observed. The homepage presents a coherent technical-community purpose across .NET, AI, databases, DevOps, programming, architecture, and security content, with no sensitive form, wallet interaction, external password submission, or financial-fraud mechanism identified. The domain's long continuity, substantial public history, strong audience footprint, and clean reputation checks provide converging evidence consistent with an established site; the available evidence supports apparent legitimacy, although it does not independently prove the real-world operator identity.

EVIDENCE

- The homepage is identified as 博客园, a developer blogging and community portal, with no detected phishing indicators or financial-fraud features.
- The domain was registered on 2003-11-12 and is approximately 22.76 years old; the registrar is Xiamen 35.com Information Co., Ltd.
- Historical records show 5,000 archive snapshots from 2004-03-22 through 2024-09-15, spanning 21 tracked years.

Regulatory Verification Notes

The site's apparent business model is a content and community service supported by advertising, sponsored partnerships, membership features, and enterprise or commercial services, rather than a financial product provider. The captured homepage does not present a licensing or registration number; for this type of platform, that is a disclosure and verification point rather than evidence of a scam. The site appears established and evidence-consistent, but the available material does not independently verify the legal entity operating it. No relevant third-party broker match or adverse reputational signal was identified.

EVIDENCE

- The homepage describes a technical blog and community environment with advertising, partnership, membership, and commercial-service elements.
- The site is hosted on AS37963, ALIBABA-CN-NET — Hangzhou Alibaba Advertising Co., Ltd., CN.
- Transport encryption uses a DV certificate issued by Encryption Everywhere DV TLS CA - G2, valid through 2027-02-10.

What to Verify Next

Before credential or payment interactions, independently confirm the operator's legal identity and the official support or sign-in channels using information obtained outside the site. For any paid membership, advertising, partnership, or enterprise service, review the applicable terms, refund or return provisions, and payment-protection arrangements; where a regulated activity is contemplated, confirm the relevant authorization directly with the applicable registry.

EVIDENCE

- The homepage includes login and registration navigation, making independent confirmation of the official sign-in route an appropriate control.
- The stated commercial model includes membership and enterprise-service features, supporting a review of applicable payment and contractual protections.
- The available evidence does not independently establish the real-world operator identity.

Summary Verdict

The overall posture is **high trust and low risk**, and the evidence is consistent with an established, apparently legitimate website. No scam or impersonation contradictions were observed. Legitimacy is apparent from the converging technical, historical, reputational, and content signals, while operator identity remains unverified.

Infrastructure Integrity

The site resolves to a single likely origin address, with no CDN or WAF layer detected. This direct-hosting posture is an infrastructure characteristic rather than an indication of malicious activity, but it provides less edge-layer separation than a service deployed behind mainstream protective infrastructure.

Closing Assessment

Normal browsing and community use are proportionate; before submitting credentials or making payments, ordinary independent checks of operator identity, applicable terms, and payment protections should be completed.

Written analysis generated 2026-08-11 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

No rule findings contributed to this verdict.

Identity verification

Status	UNVERIFIED
Identity score	30/100
Identity verification confidence	25%

- No on-site identity signals detected

Identity verification measures whether the site can be independently connected to a real-world brand or person. It is separate from the classification confidence.

What TrustSniffer observed

First-party facts recorded during the assessment of cnblogs.com.

- The request stayed on cnblogs.com. It was not redirected to another domain. CLEAR
- Registration is published under Xiamen 35.com Information Co., Ltd.. CLEAR
- DNS for this domain is served by alidns.com, across 2 name servers. NOTED
- The registration is paid up to 2030-11-12. CLEAR
- The earliest public archive of this site is from 2004-03-22. CLEAR
- It is hosted on ALIBABA-CN-NET, from a server in CN. NOTED

Domain intelligence

Registrar	Xiamen 35.com Information Co., Ltd.
Hosting	ALIBABA-CN-NET - Hangzhou Alibaba Advertising Co.,Ltd., CN
Country	CN
Server IP	101.37.97.51
Name servers	VIP3.ALIDNS.COM, VIP4.ALIDNS.COM
SSL issuer	Encryption Everywhere DV TLS CA - G2
SSL expiry	2027-02-10
Domain age	22.76 years (continuous registration)
Domain expiry	2030-11-12
Archive first seen	2004-03-22
Archive snapshots	5000
Reputation	VirusTotal: 0 flagged AbuseIPDB: 0 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about cnblogs.com at assessment time. It is a starting point for your own judgement, not a guarantee: a high score means the signals were consistent with a legitimately operated site, a low or critical score means several risk patterns were present.

TrustSniffer assesses a website from the evidence it can collect at a point in time: domain registration and age, hosting and certificate, the content the site served, and third-party reputation feeds. A score is a summary of that evidence, not a guarantee and not a legal finding. There is no human rating and no user review in it. A site can change after it is assessed.

This report online: <https://trustsniffer.com/report/cnblogs.com> · assessed 2026-08-11