

Is go365cloud.com safe? TrustSniffer's low-trust assessment: 40/100

go365cloud.com

Verdict

40

OUT OF 100

LOW TRUST

go365cloud.com is low-trust and potentially risky.

Several risk patterns were present. Do not send money or personal details until you have verified this business another way.

Sensitive Interaction Risk

Governance Risk

Assessed 2026-08-21 by automated analysis. Classification confidence 55%.

What this site appears to be

Marketing and product site for Go365Cloud, a managed cloud and cybersecurity services firm. Describes services (SOC, incident response, cloud security, pen testing, DLP), compliance capabilities, contact details, and a contact form for lead capture.

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.

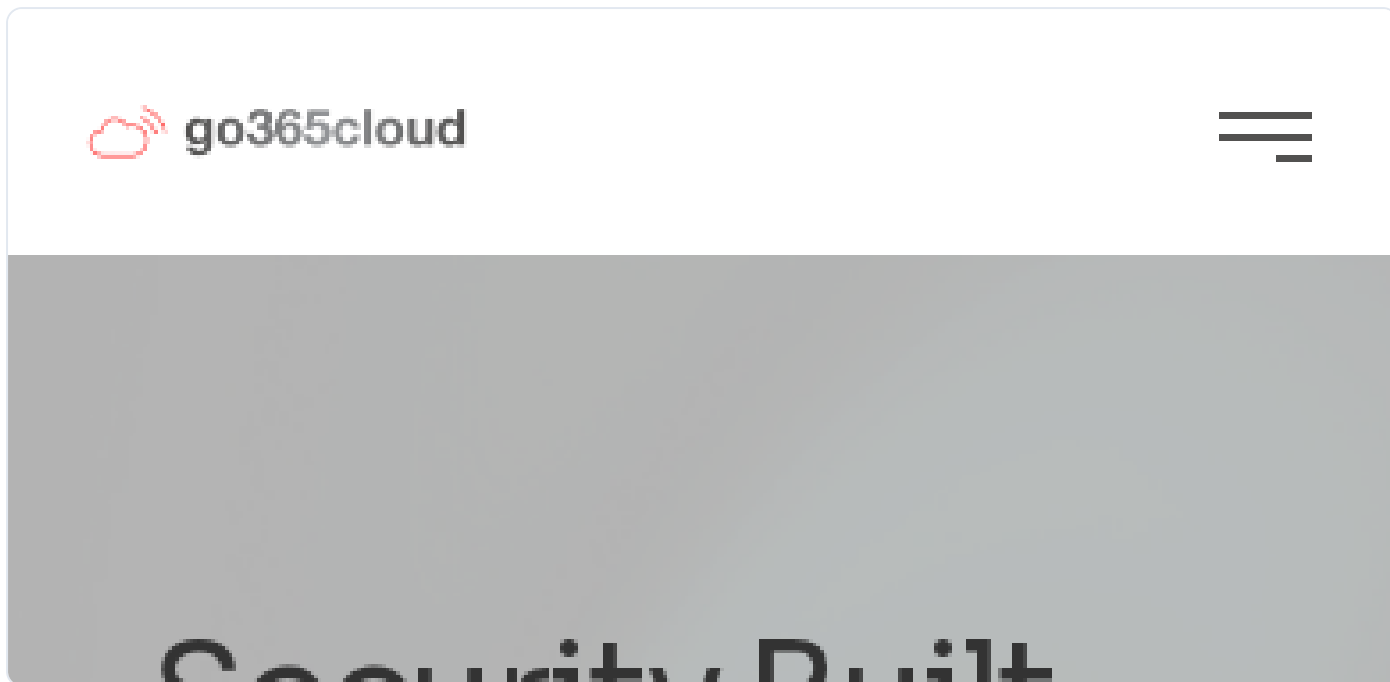
At a glance

The checks that decide most of this verdict.

Malware engines	1 flagged it VirusTotal	RISK
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	14 years old Registered history	CLEAR
Web archive	Archived since 2013 Public history exists	CLEAR
Certificate	Encrypted connection Issued by GeoTrust TLS RSA CA G1	NOTED

The page as captured

https://go365cloud.com/



What go365cloud.com served when TrustSniffer captured it on 2026-08-21. The page may look different now.

Key findings

- Automated classification: Sensitive Interaction Risk.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2013.
- At least one reputation service TrustSniffer consulted had flagged this domain at assessment time.

Full analysis

Overview

Go365Cloud is a corporate website presenting Go365Cloud as a business-to-business managed cloud and cybersecurity services provider. It offers managed security operations, incident response, cloud security, identity and asset management, vulnerability assessment, penetration testing, compliance support, backup, disaster recovery, endpoint protection, data-loss prevention, and network security services, with revenue apparently generated through professional-service contracts, managed support, and retainers.

Scam/Impersonation Risk

The site's content is professionally structured and does not itself show detected brand impersonation, phishing forms, hidden forms, or a login workflow. However, this positive page-level presentation is outweighed by a **confirmed blacklist signal**, alongside one malicious and one suspicious external reputation detection. The available evidence does not establish that the site is impersonating another brand, but the confirmed blacklist status creates a material risk for sensitive interaction and requires a security-forward posture.

EVIDENCE

- The homepage presents a corporate managed-cloud and cybersecurity-services profile, with no detected brand-impersonation indicators.
- Behavioral inspection recorded no login form, hidden form, password-external form, wallet connection, or clipboard-hijacking activity.
- External reputation results recorded `external\_blacklist: true`, with 1 malicious and 1 suspicious detection.
- Registration records show creation on 2012-10-21 and an age of 13.84 years through GoDaddy.com, LLC.

Regulatory Verification Notes

The website describes compliance capabilities, including NIS2, DORA, and GDPR-related services, but the supplied site material does not provide a licensing authority or license number. That is a regulatory-disclosure gap rather than, by itself, proof of fraud. The site's real-world operator is not independently verified by the available evidence; the apparent corporate identity should therefore remain qualified. A separate broker-reputation dataset produced no match and provides no regulatory conclusion.

EVIDENCE

- The homepage and service materials describe compliance support but contain no stated license authority or license number.
- The site links to dedicated "Who We Are," privacy-policy, cookie-policy, contact, careers, and case-study pages, while its visible business identity remains presented primarily through marketing content.
- The site is served on AS8075, identified as Microsoft Corporation, US.
- The transport certificate is issued by GeoTrust TLS RSA CA G1, uses DV validation, and is valid to 2027-02-04.

What to Verify Next

Before any commercial engagement, the prospective counterparty should confirm the legal entity, registered business details, and contracting name through an independent corporate registry or an offline channel. Any claimed compliance or regulated-service capability should be checked against the applicable jurisdictional registry rather than inferred from the website's marketing language. Contact details and the official support channels should also be corroborated independently before exchanging sensitive business information.

EVIDENCE

- The website provides a contact page and contact form for lead capture, but the supplied content does not independently establish the contracting entity.
- The site links to a LinkedIn presence, providing one external identity-validation route.
- The site's single form was classified as a contact form and was not identified as a sensitive credential-collection form.
- The website's page metadata lacks a meta description and structured data, limiting machine-readable validation of its corporate identity.

Summary Verdict

The overall posture is **low trust with elevated sensitive-interaction risk**. The site appears to be a functioning corporate services presentation, but that appearance is not sufficient to overcome the confirmed external reputation contradiction or the lack of independently verified operator identity. Sensitive access, credential submission, and financial engagement are not supported by the available evidence.

Infrastructure Integrity

The website is protected by a CDN/WAF, and the observed edge infrastructure is associated with Microsoft Corporation on AS8075; the origin server was not observable in this analysis. This provides a mitigating layer against direct origin exposure, but protective infrastructure does not establish legitimacy and cannot offset the adverse reputation signal.

Closing Assessment

The appropriate posture is limited to read-only review until independent entity, regulatory, and contact-channel checks are completed; credentials, account access, and financial transactions should not be undertaken in the interim.

Written analysis generated 2026-08-21 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

2 findings contributed to this verdict, raised by registration and ownership, analysis engine.

- 01 Governance Risk

 - The registration record withholds contact details for the operator.
Registration and ownership rule:KF_WHOIS_HIDDEN
 - Registration details are held behind a privacy service, so no operator is named publicly. This is common and legal, and it also means there is nobody to check.
Registration and ownership rule:KF_WHOIS_PRIVATE
- 02 Sensitive Interaction Risk

 - The analysis matched a pattern TrustSniffer treats as a direct threat to a visitor.
Analysis engine signal:direct_threat

Identity verification

Status	LIKELY
Identity score	73/100
Identity verification confidence	37%

- Trusted social count=1

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 go365cloud.com.

- The request stayed on go365cloud.com. It was not redirected to another domain. CLEAR
- Registration is published under GoDaddy.com, LLC. CLEAR
- DNS for this domain is served by domaincontrol.com, across 2 name servers. NOTED
- The registration is paid up to 2026-10-21. NOTED
- The earliest public archive of this site is from 2013-04-27. CLEAR
- It is hosted on MICROSOFT-CORP-MSN-AS-BLOCK, from a server in US. NOTED

Domain intelligence

Registrar	GoDaddy.com, LLC
Hosting	MICROSOFT-CORP-MSN-AS-BLOCK - Microsoft Corporation, US
Country	US
Server IP	20.107.224.40
Name servers	NS43.DOMAINCONTROL.COM, NS44.DOMAINCONTROL.COM
SSL issuer	GeoTrust TLS RSA CA G1
SSL expiry	2027-02-04
Domain age	13.84 years (continuous registration)
Domain expiry	2026-10-21
Archive first seen	2013-04-27
Archive snapshots	Not counted (archive lookup incomplete)
Reputation	VirusTotal: 1 flagged AbuseIPDB: 0 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about go365cloud.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.