

Is dotcloud.co.za legit? TrustSniffer's high-trust assessment: 90/100

dotcloud.co.za

Verdict



dotcloud.co.za 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 2026-08-03 by automated analysis. Classification confidence 55%.

What this site appears to be

DotCloud presents itself as a South African cloud and managed IT solutions provider offering infrastructure, hosting, security, support, storage, Microsoft 365, and AI automation services. The page provides detailed service descriptions, telephone and email contacts, a Gauteng street address, and a privacy-policy link, with no visible sensitive forms or financial-return solicitations.

Evidence status and limitations

Evidence completeness:

UNKNOWN

- 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	15 years old Registered history	CLEAR
Web archive	Never archived No public history of this site	WATCH
Certificate	Encrypted connection Issued by YR1	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).
- No flags from the reputation services TrustSniffer consulted at assessment time.
- The operator behind the site could not be independently connected to a real-world brand or person.

Full analysis

Overview

DotCloud is a South African corporate cloud and managed-IT services website presenting infrastructure, hosting, storage, cybersecurity, disaster recovery, technical support, Microsoft 365, hardware and software procurement, and AI automation services to business customers.

Scam/Impersonation Risk

No identity contradictions, impersonation, phishing activity, malicious reputation findings, or deceptive financial solicitations were observed. The homepage operates as a content-rich corporate-services landing page, with no login form, sensitive data-collection form, hidden form, wallet interaction, clipboard manipulation, or cloaking behavior detected. Its long-established domain and clean external reputation materially support the conclusion that this is a legitimate operating website rather than a transient abuse property.

- The domain was registered in 2011 and is approximately 15.09 years old; registration is through GoDaddy.com, LLC and expires on 4 July 2027.
- The homepage contained no sensitive or hidden forms and exhibited no phishing, wallet-draining, clipboard-hijacking, or cloaking behavior.
- External threat-reputation checks recorded 0 malicious detections, 0 suspicious detections, no malicious safe-browsing classification, and no reported IP abuse.
- The homepage presents detailed, internally coherent descriptions across eight principal service areas without cryptocurrency, investment-return, or other fraudulent conversion themes.

Regulatory Verification Notes

The site presents a conventional business-to-business technology-services model rather than a regulated financial, investment, or brokerage offering. A privacy-policy link and business contact details are visible, but the supplied page evidence does not establish the precise contracting legal entity or display a corporate registration identifier. No financial-services licence is claimed, and none would be implied solely by the services described; the relevant due-diligence issue is therefore contractual entity confirmation, not suspected regulatory evasion. No matching adverse broker-reputation record was identified.

- The homepage describes managed technology services supplied through direct sales enquiries, rather than deposits, investments, trading, or promised returns.
- The homepage provides a privacy-policy link and conventional telephone, email, and physical-contact information.

- The site's transport encryption uses a YR1-issued domain-validated certificate, valid until 8 September 2026.
- The reviewed page material contains no financial-services licence claim or licence number.

What to Verify Next

Before procurement or enterprise onboarding, the prospective contracting party should match the legal name and company-registration details on the quotation, service agreement, and invoice against the applicable South African corporate registry. The published Gauteng location and official contact channels should be confirmed independently, while security-sensitive engagements should include review of service levels, data residency, breach notification, backup responsibilities, subcontractors, and termination or data-export provisions.

- The homepage publishes a Gauteng street address that provides a concrete reference point for independent corporate verification.
- Service descriptions state that offerings are available on month-to-month arrangements, making the written termination, migration, and data-return terms relevant to procurement review.
- The homepage advertises backup, disaster recovery, firewall, anti-malware, hosting, storage, and support services, all of which create material security and continuity obligations for an enterprise customer.

Summary Verdict

DotCloud is a legitimate, established, and trustworthy corporate-services website with no observed contradictory or abusive signals. The evidence supports normal interaction, including account login and standard use, with a high degree of confidence.

Infrastructure Integrity

The site is directly served from South African infrastructure operated by iConnectSA, with a single likely origin address and no CDN or WAF layer detected. This is a coherent hosting posture, although direct origin exposure does not provide the additional traffic-absorption and origin-shielding benefits of an edge security network.

- The hosting infrastructure is served from AS37515, operated by iConnectSA (Pty) Ltd in South Africa.
- DNS resolution identified one IP address, classified as a likely origin, with zero edge addresses detected.

Closing Assessment

Normal website interaction is appropriate; prospective enterprise customers should apply standard supplier onboarding and contractual due diligence before establishing a material service relationship.

Written analysis generated 2026-08-03 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	50%

- 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 dotcloud.co.za.

- The request stayed on dotcloud.co.za. It was not redirected to another domain. CLEAR
- Registration is published under GoDaddy.com, LLC. CLEAR
- DNS for this domain is served by co.za, across 3 name servers. NOTED
- The registration is paid up to 2027-07-04. NOTED
- It is hosted on iConnectSA (Pty) Ltd, from a server in ZA. NOTED

Domain intelligence

Registrar	GoDaddy.com, LLC
Hosting	iConnectSA (Pty) Ltd - iConnectSA (Pty) Ltd, ZA
Country	ZA
Server IP	41.77.101.238
Name servers	ns1.dotcloud.co.za, ns2.dotcloud.co.za, ns3.dotcloud.co.za
SSL issuer	YR1
SSL expiry	2026-09-08
Domain age	15.1 years
Domain expiry	2027-07-04
Archive first seen	Not available
Archive snapshots	0
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 dotcloud.co.za 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.