DCS DEFINED COMPLEX SOLUTIONS

External Attack Surface Report

Example Company Ltd · October 2026

Prepared 04 November 2026 · Plan: Pro · Scope: example-company.co.uk, components.example-company.co.uk

Your external attack surface scores 98/100 (Good). No significant issues found. Keep it that way. Since the baseline scan: 2 new, 9 fixed.

SCORE	CRITICAL	HIGH	MEDIUM	LOW	INFO
98/100 Good	0	0	0	2	8

TOP THREE ACTIONS

✔ **Nothing urgent this month**

No action-level findings. Review the informational items at your leisure.

2	9	12	3
new since the baseline scan	fixed since the baseline scan	unchanged	hosts · 3 IPs scanned

Cloudflare note. 3 of 3 scanned IPs belong to Cloudflare's network. Port, service and TLS findings on those addresses describe Cloudflare's edge, not your own server, and are marked CLOUDFLARE. Your origin server was not directly reachable from this scan, which is the intended effect of Cloudflare. 4 TLS findings describe settings only Cloudflare controls and your plan cannot change; they are listed under "Managed by Cloudflare" and not counted in the score.

SAMPLE

Findings by severity

Each finding shows what we saw (evidence) and what to do about it (fix). Status compares with the baseline scan. Score deductions: Critical 25, High 10, Medium 4, Low 1, Info 0. Findings managed by Cloudflare are listed at the end and do not count.

Critical · 0

None.

High · 0

None.

Medium · 0

None.

Low · 2

DMARC has no reporting address

NEW

components.example-company.co.uk · Email authentication (SPF, DKIM, DMARC) · 03c3cdcad400

EVIDENCE `v=DMARC1; p=reject;`

FIX Add rua=mailto:dmarc@components.example-company.co.uk (or a DMARC reporting service) so spoofing attempts are visible.

DMARC policy is p=quarantine

NEW

example-company.co.uk · Email authentication (SPF, DKIM, DMARC) · 8e212851dd12

EVIDENCE `v=DMARC1; p=quarantine; rua=mailto:dmarc@example-company.co.uk; adkim=r; aspf=r`

FIX Move to p=reject once reports show no legitimate mail failing.

Info · 8

1 live subdomain discovered

UNCHANGED

components.example-company.co.uk · Subdomain discovery · 2f3b68d409d1

EVIDENCE `components.example-company.co.uk`

FIX Review the list. Anything you do not recognise or no longer use should be decommissioned and its DNS record removed.

Breached-credential check not run

UNCHANGED

components.example-company.co.uk · Breach exposure check · dfe8a4f10c22

EVIDENCE `The breach exposure check was not enabled for this scan`

FIX No action. It will be included once enabled for your account.

SAMPLE

4 live subdomains discovered

UNCHANGED

example-company.co.uk · Subdomain discovery · e725b1472a0e

EVIDENCE `components.example-company.co.uk, example-company.co.uk, new.example-company.co.uk, www.example-company.co.uk`

FIX Review the list. Anything you do not recognise or no longer use should be decommissioned and its DNS record removed.

Breached-credential check not run

UNCHANGED

example-company.co.uk · Breach exposure check · 26ae1740d503

EVIDENCE `The breach exposure check was not enabled for this scan`

FIX No action. It will be included once enabled for your account.

3 standard Cloudflare ports open on edge

CLOUDFLARE UNCHANGED

203.0.113.10 (example-company.co.uk) · Port and service discovery · b44d6626235e

EVIDENCE `tcp/80, tcp/443, tcp/8080 — proxied by Cloudflare, service hidden`

FIX No action. Cloudflare answers on these ports for every proxied site; they are not your server.

3 standard Cloudflare ports open on edge

CLOUDFLARE UNCHANGED

203.0.113.11 (example-company.co.uk) · Port and service discovery · 064f971fdcc3

EVIDENCE `tcp/80, tcp/443, tcp/8080 — proxied by Cloudflare, service hidden`

FIX No action. Cloudflare answers on these ports for every proxied site; they are not your server.

3 standard Cloudflare ports open on edge

CLOUDFLARE UNCHANGED

203.0.113.13 (example-company.co.uk) · Port and service discovery · b35d0f405c1f

EVIDENCE `tcp/80, tcp/443, tcp/8080 — proxied by Cloudflare, service hidden`

FIX No action. Cloudflare answers on these ports for every proxied site; they are not your server.

Certificate expiry

CLOUDFLARE UNCHANGED

Cloudflare edge for example-company.co.uk (3 hosts) · TLS and certificate review · d119afeb5956

EVIDENCE `The certificate expires in 33 days.`
`Hosts: components.example-company.co.uk, example-company.co.uk, www.example-company.co.uk`

FIX Cloudflare renews this certificate automatically; no action unless it drops under 7 days.

Managed by Cloudflare · 4

These describe Cloudflare's edge, which proxies your site. They are outside your control on your current Cloudflare plan, so they are reported for completeness and do not affect the score.

Certificate trusted via wildcard only

LOW CLOUDFLARE UNCHANGED

Cloudflare edge for example-company.co.uk (2 hosts) · TLS and certificate review · 88061d4d73e4

EVIDENCE `The certificate covers this host through a wildcard name (*.domain) rather than naming it directly.`
`Hosts: components.example-company.co.uk, www.example-company.co.uk`

Cloudflare's Universal certificate covers the zone with a wildcard. A certificate naming each host needs the Advanced Certificate Manager add-on or a custom certificate on a Business plan or above. Cosmetic either way.

SAMPLE

BREACH

LOW CLOUDFLARE UNCHANGED

Cloudflare edge for example-company.co.uk (3 hosts) · TLS and certificate review · ca63940ac8d0

EVIDENCE The website compresses responses (HTTP compression). On its own this is low risk; it only matters if pages also reflect secret values, such as session tokens, alongside user input (the BREACH attack).
Hosts: components.example-company.co.uk, example-company.co.uk, www.example-company.co.uk

Cloudflare compresses responses at its edge. This only matters for a page that reflects user input next to a secret; turning compression off for such pages needs a Compression Rule and slows the site.

Lucky13

LOW CLOUDFLARE UNCHANGED

Cloudflare edge for example-company.co.uk (3 hosts) · TLS and certificate review · c64e2999ba65

EVIDENCE The server offers older cipher suites that use CBC mode, which are open in theory to the Lucky13 timing attack. Modern browsers prefer other suites, so the practical risk is low.
Hosts: components.example-company.co.uk, example-company.co.uk, www.example-company.co.uk

Cloudflare chooses the cipher suites offered at its edge. Restricting them (which also removes the CBC suites behind Lucky13) needs the Advanced Certificate Manager add-on or an Enterprise plan; nothing can be changed on the Free or Pro plans.

Obsolete ciphers offered

LOW CLOUDFLARE UNCHANGED

Cloudflare edge for example-company.co.uk (3 hosts) · TLS and certificate review · 364c9ed2b3d5

EVIDENCE The server still offers obsolete cipher suites alongside modern ones.
Hosts: components.example-company.co.uk, example-company.co.uk, www.example-company.co.uk

Cloudflare chooses the cipher suites offered at its edge. Restricting them (which also removes the CBC suites behind Lucky13) needs the Advanced Certificate Manager add-on or an Enterprise plan; nothing can be changed on the Free or Pro plans.

Fixed since the baseline scan · 9

DMARC policy is p=none (monitor only)

MEDIUM FIXED

example-company.co.uk

No DMARC record

LOW FIXED

components.example-company.co.uk

No SPF record on non-mail domain

LOW FIXED

components.example-company.co.uk

BEAST

LOW FIXED

Cloudflare edge for example-company.co.uk (3 hosts)

HTTP Strict Transport Security missing

LOW FIXED

Cloudflare edge for example-company.co.uk (3 hosts)

SAMPLE

No CAA DNS record — LOW FIXED
Cloudflare edge for example-company.co.uk (3 hosts)

TLS 1.0 offered — LOW FIXED
Cloudflare edge for example-company.co.uk (3 hosts)

TLS 1.1 offered — LOW FIXED
Cloudflare edge for example-company.co.uk (3 hosts)

TLS grade B — INFO FIXED
Cloudflare edge for example-company.co.uk (3 hosts)

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Appendix A · Assets in scope

HOST	RESOLVES TO	SERVED BY
example-company.co.uk	203.0.113.13, 203.0.113.10, 203.0.113.11, 2001:db8::3, 2001:db8::1, 2001:db8::2	Cloudflare edge
components.example-company.co.uk	203.0.113.10, 203.0.113.13, 203.0.113.11, 2001:db8::3, 2001:db8::2, 2001:db8::1	Cloudflare edge
www.example-company.co.uk	203.0.113.11, 203.0.113.13, 203.0.113.10, 2001:db8::1, 2001:db8::2, 2001:db8::3	Cloudflare edge

Appendix B · Open ports

IP	PORT	SERVICE	NOTE
203.0.113.10 (example-company.co.uk)	80	Proxied (service hidden)	Cloudflare edge
203.0.113.10 (example-company.co.uk)	443	Proxied (service hidden)	Cloudflare edge
203.0.113.10 (example-company.co.uk)	8080	Proxied (service hidden)	Cloudflare edge
203.0.113.11 (example-company.co.uk)	80	Proxied (service hidden)	Cloudflare edge
203.0.113.11 (example-company.co.uk)	443	Proxied (service hidden)	Cloudflare edge
203.0.113.11 (example-company.co.uk)	8080	Proxied (service hidden)	Cloudflare edge
203.0.113.13 (example-company.co.uk)	80	Proxied (service hidden)	Cloudflare edge
203.0.113.13 (example-company.co.uk)	443	Proxied (service hidden)	Cloudflare edge
203.0.113.13 (example-company.co.uk)	8080	Proxied (service hidden)	Cloudflare edge

Port and service discovery over the 1000 most common TCP ports, with service identification, from scanner IP 203.0.113.250.

Appendix C · Subdomains discovered

components.example-company.co.uk: 2 names found via public sources; 1 resolves.

SUBDOMAIN	RESOLVES TO	SERVED BY
components.example-company.co.uk	203.0.113.13, 203.0.113.10, 203.0.113.11, 2001:db8::2, 2001:db8::3, 2001:db8::1	Cloudflare edge

example-company.co.uk: 6 names found via public sources; 4 resolve.

SUBDOMAIN	RESOLVES TO	SERVED BY
components.example-company.co.uk	203.0.113.13, 203.0.113.11, 203.0.113.10, 2001:db8::1, 2001:db8::2, 2001:db8::3	Cloudflare edge
example-company.co.uk	203.0.113.11, 203.0.113.10, 203.0.113.13, 2001:db8::2, 2001:db8::3, 2001:db8::1	Cloudflare edge
new.example-company.co.uk	203.0.113.10, 203.0.113.13, 203.0.113.11, 2001:db8::2, 2001:db8::1, 2001:db8::3	Cloudflare edge
www.example-company.co.uk	203.0.113.10, 203.0.113.11, 203.0.113.13, 2001:db8::1, 2001:db8::3, 2001:db8::2	Cloudflare edge

SAMPLE

Appendix D · Checks performed

CHECK	WHAT IT LOOKS AT
Port and service discovery	The most common TCP ports on every in-scope address, with service identification.
Subdomain discovery	Public records and certificate logs, to find hostnames you may have forgotten about.
DNS hygiene	Zone-transfer exposure and dangling records that invite subdomain takeover.
Email authentication (SPF, DKIM, DMARC)	Whether SPF, DKIM and DMARC are published and enforced, so your domain cannot be used for spoofing.
TLS and certificate review	Protocol versions, cipher strength, certificate validity and known TLS weaknesses on every HTTPS host.
Known-vulnerability checks	Published vulnerability and misconfiguration signatures of medium severity and above, run non-intrusively.
Breach exposure check	Whether email addresses on your domains appear in known public data breaches.

Status this month

CHECK	TARGET	STATUS
Target resolution	`all assets`	Completed
Port and service discovery	`all assets`	Completed
Subdomain discovery	`example-company.co.uk`	Completed
DNS hygiene	`example-company.co.uk`	Completed
Email authentication (SPF, DKIM, DMARC)	`example-company.co.uk`	Completed
Breach exposure check	`example-company.co.uk`	Completed
Subdomain discovery	`components.example-company.co.uk`	Completed
DNS hygiene	`components.example-company.co.uk`	Completed
Email authentication (SPF, DKIM, DMARC)	`components.example-company.co.uk`	Completed
Breach exposure check	`components.example-company.co.uk`	Completed
TLS and certificate review	`example-company.co.uk`	Completed
TLS and certificate review	`components.example-company.co.uk`	Completed
TLS and certificate review	`www.example-company.co.uk`	Completed
Known-vulnerability checks	`all assets`	Completed

A check marked "Did not complete" is re-run automatically next month; nothing is needed from you. Findings from the previous report that depended on it are carried forward as "not re-checked" rather than shown as fixed. Scans are non-intrusive and run only against assets you have authorised under https://definedcomplexsolutions.co.uk/terms/#scanning. Findings describe what is visible from the public internet on the scan date; they are not a guarantee that no other weaknesses exist.

SAMPLE