RESEARCH BATCH REPORT

Physician, Heal Thyself

What 82 Enterprise Technology Providers Reveal About Their Own DNS

METHODOLOGY	NODA-v1.0 (First Release)	DOMAINS SCORED	82 (59 sector + 23 pairs)
CHECK DATE	2026-08-26	PUBLISHER	NODA / MarinaDNS

1. Sample Summary

MEAN BEST PRACTICE (n=59)

82.3 *median 83 · range 67–97*

MEAN HEALTH (n=59)

97.2 *range 88–100*

This report covers 59 domains in the primary sector sample — global systems integrators, digital consultancies, IT-services majors, and regional technology providers across Russia and the Middle East — plus 23 domains scored separately as parent/subsidiary pairs (companies with a well-known acquisition or spin-off inside the same corporate family). The mean Best Practice score for this sample, 82.3, is measurably higher than the 78.7 mean recorded earlier in this research series for hyperscale cloud providers (AWS, Azure, Google Cloud, and others) — the companies selling DNS-as-a-service and DNSSEC automation tooling to this exact sector.

2. Methodology Summary

NODA-v1.0 produces two independent composite scores per domain — **Health** (does the DNS infrastructure function correctly, with no active operational risk) and **Best Practice** (does it conform to recommended standards and hardening practices beyond bare function). The two scores are never blended into one figure: a domain can score highly on one axis while scoring poorly on the other, and this specification treats that outcome as informative, not contradictory.

Each of the 41 checks in the methodology is deterministic and belongs to exactly one of five weighted categories — Infrastructure (30%), Security (25%), Email Authentication (20%), Reliability (15%), and Operational Best Practices (10%) — and is scored Pass (1.0), Warning (0.5), or Critical (0.0). A Conditional check (for example, DKIM or MX-dependent checks) resolves to Not Applicable when its prerequisite record set is absent, and is excluded from both the numerator and denominator of whichever score it would have contributed to, without reducing its category's overall weight. Full specification: noda.marinadns.io/methodology.

3. A Note on Intent

This report reports the output of a deterministic, published, and open technical methodology applied identically to every domain listed. It describes DNS configuration state as observed on the check date only — it is not a judgment of any organization's overall security posture, engineering quality, leadership, or fitness as a vendor, and nothing in this report should be read as investment guidance or a claim of financial materiality regarding any publicly traded company named here. Configurations change; a score reflects a specific, fixable technical state on a given day, not a permanent verdict. No company or individual is singled out for criticism — every domain was scored under the same public rule set, and any reader can run the same 41 checks against their own domain at noda.marinadns.io.

4. Full Results — All 82 Domains

sorted by Best Practice, descending

#	Domain	Group	Best Practice	Health
1	**elm.sa**	Enterprise Tech	**97**	93
2	**techmahindra.com**	Enterprise Tech	**94**	97
3	**softchoice.com**	Enterprise Tech	**94**	99
4	**accenture.com**	Enterprise Tech	**92**	98
5	**cgi.com**	Enterprise Tech	**92**	96
6	**ey.com**	Enterprise Tech	**92**	99
7	**salesforce.com**	Subsidiary Pair	**92**	94
8	**infosys.com**	Enterprise Tech	**91**	97
9	**kaspersky.com**	Enterprise Tech	**90**	98
10	**sbertech.ru**	Enterprise Tech	**90**	100
11	**technoserv.com**	Enterprise Tech	**90**	97
12	**presidio.com**	Enterprise Tech	**90**	88
13	**ooredoo.com**	Enterprise Tech	**90**	100
14	**splunk.com**	Subsidiary Pair	**90**	97
15	**hcltech.com**	Enterprise Tech	**89**	100
16	**cdw.com**	Enterprise Tech	**89**	97
17	**tcs.com**	Enterprise Tech	**88**	100
18	**softserveinc.com**	Enterprise Tech	**87**	100
19	**unisys.com**	Enterprise Tech	**87**	98
20	**kyndryl.com**	Enterprise Tech	**87**	100
21	**hitachivantara.com**	Enterprise Tech	**87**	97
22	**atos.net**	Enterprise Tech	**87**	100
23	**nttdata.com**	Enterprise Tech	**87**	98
24	**kyndryl.com**	Subsidiary Pair	**87**	100
25	**nttdata.com**	Subsidiary Pair	**87**	98
26	**avanade.com**	Enterprise Tech	**86**	99
27	**ltimindtree.com**	Enterprise Tech	**86**	99
28	**epam.com**	Enterprise Tech	**86**	97
29	**capgemini.com**	Enterprise Tech	**86**	98
30	**itworx.com**	Enterprise Tech	**86**	97
31	**zain.com**	Enterprise Tech	**86**	95
32	**mandiant.com**	Subsidiary Pair	**86**	94
33	**slack.com**	Subsidiary Pair	**86**	98
34	**mulesoft.com**	Subsidiary Pair	**86**	98
35	**sber.ru**	Enterprise Tech	**85**	95
36	**1c.ru**	Enterprise Tech	**85**	100
37	**wipro.com**	Enterprise Tech	**83**	99
38	**endava.com**	Enterprise Tech	**83**	99
39	**t-systems.com**	Enterprise Tech	**83**	99
40	**sopra-steria.com**	Enterprise Tech	**83**	95
41	**yandex.com**	Enterprise Tech	**83**	92
42	**ibs.ru**	Enterprise Tech	**83**	91
43	**g42.ai**	Enterprise Tech	**83**	99
44	**injazat.com**	Enterprise Tech	**83**	97
45	**t-systems.com**	Subsidiary Pair	**83**	99

46	**broadcom.com**	Subsidiary Pair	82	97
47	**deloitte.com**	Enterprise Tech	79	99
48	**dxc.com**	Enterprise Tech	79	91
49	**eplus.com**	Enterprise Tech	79	99
50	**croc.ru**	Enterprise Tech	79	96
51	**cisco.com**	Subsidiary Pair	79	96
52	**t-mobile.com**	Subsidiary Pair	79	97
53	**hpe.com**	Subsidiary Pair	79	87
54	**kpmg.com**	Enterprise Tech	75	96
55	**perficient.com**	Enterprise Tech	75	97
56	**cognizant.com**	Enterprise Tech	75	97
57	**publicissapient.com**	Enterprise Tech	75	98
58	**orange-business.com**	Enterprise Tech	75	96
59	**reply.com**	Enterprise Tech	75	100
60	**insight.com**	Enterprise Tech	75	99
61	**global.ntt**	Subsidiary Pair	75	97
62	**tableau.com**	Subsidiary Pair	75	97
63	**pwc.com**	Enterprise Tech	71	97
64	**globant.com**	Enterprise Tech	71	99
65	**thoughtworks.com**	Enterprise Tech	71	99
66	**slalom.com**	Enterprise Tech	71	99
67	**genpact.com**	Enterprise Tech	71	96
68	**fujitsu.com**	Enterprise Tech	71	93
69	**indracompany.com**	Enterprise Tech	71	96
70	**wwt.com**	Enterprise Tech	71	92
71	**core42.ai**	Enterprise Tech	71	97
72	**eand.com**	Enterprise Tech	71	97
73	**ibm.com**	Subsidiary Pair	71	99
74	**redhat.com**	Subsidiary Pair	71	97
75	**meraki.com**	Subsidiary Pair	71	99
76	**duo.com**	Subsidiary Pair	71	99
77	**vmware.com**	Subsidiary Pair	71	95
78	**arubanetworks.com**	Subsidiary Pair	71	98
79	**telekom.com**	Subsidiary Pair	71	99
80	**ntt.com**	Subsidiary Pair	71	99
81	**beyon.com**	Enterprise Tech	67	99
82	**google.com**	Subsidiary Pair	67	99