

Northwind Traders



PREPARED BY
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MICROSOFT 365 TENANT
northwindtraders.onmicrosoft.com

SPF, DMARC, DKIM, MTA-STS and TLS-RPT for each of the tenant's domains, from public DNS.

Domains 2 1 to review

SPF, DMARC and DKIM stop other people sending email as the client's domains. MTA-STS and TLS-RPT make other servers deliver mail to them encrypted, and report when they can't.

Flag	Domain	Receives mail via	SPF	DMARC	DKIM	MTA-STS	TLS-RPT	What to fix
● Medium	northwindtraders.example	Microsoft 365	Pass	Weak	Weak	Missing	Missing	DMARC is monitor-only (p=none); spoofed mail is still delivered; Microsoft 365 DKIM isn't set up (selector2 CNAME missing); No MTA-STS policy, so mail sent to this domain can be forced onto an unencrypted connection
● Low	parked.example	Doesn't receive mail	Missing	Missing	n/a	n/a	n/a	Doesn't receive mail but has no "v=spf1 -all" record to stop spoofing; Doesn't receive mail but has no DMARC p=reject record

Published records 2

Domain	SPF record	DNS lookups	DMARC record	MTA-STS policy	TLS-RPT record	MX
northwindtraders.example	v=spf1 include:spf.protection.outlook.com -all	1	v=DMARC1; p=none; rua=mailto:dmarc@northwindtraders.example	None	None	northwindtraders-example.mail.protection.outlook.com
parked.example	None	–	None	None	None	–

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