Footer365

Security v2026-10-12

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Documents

Document	Version	SHA-256 fingerprint
Security	v2026-10-12	`80f9 1e5f d319 1dc8 59bd 2f30 bded 2a9e 1600 b639 7525 5b13 0c9e b648 319f bd7f`

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Security

Security v2026-10-12, in force from 12 October 2026

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Security

Security and trust

Footer365 runs on servers in the United Kingdom and signs everyone in through Microsoft, with least-privilege access, encryption in transit, encrypted credentials and a full audit trail.

Microsoft sign-in

Everyone authenticates through Microsoft Entra ID. We never see or store passwords, and there are no separate credentials to manage.

Least-privilege access

We request only the permissions needed to sync your directory and manage mail-flow connectors. A Global Administrator grants consent, and can revoke it at any time.

Encryption

All traffic is encrypted in transit with TLS. The access tokens and other secrets the service stores are encrypted with AES-256 by the application itself.

UK data residency

Your mail is processed, and your directory and account data are stored, on our servers in the United Kingdom. The few providers we rely on, and where they work, are on our sub-processors page (footer365.com/subprocessors).

Minimal data

We process the directory attributes needed to build signatures. We do not read or retain the body of your messages beyond injecting the signature.

Audit trail

Configuration changes, provisioning steps and mail-processing outcomes are logged, so you can see who changed what and when.

Reporting a vulnerability

If you believe you have found a security issue, please email security@footer365.com with the details and steps to reproduce. We investigate all reports and will acknowledge yours. Please do not publicly disclose an issue before we have had a chance to address it.

Sub-processors and data processing

We use a small number of vetted sub-processors to run the service. See our sub-processors list (footer365.com/subprocessors) and our data processing terms (footer365.com/dpa) for details, including our role as a data processor for the personal data in your directory.