



Modern-auth relay for legacy devices

Changelog

SMTP-365 documentation

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0.2.2 (2026-09-14)

- Admin pages are sent with no-store cache headers, so the browser never shows a stale page after an appliance upgrade (fixes the automatic Microsoft 365 option missing until a manual refresh).
- Product branding applied: SMTP-365 logo in the header and on the login page, favicon, and the brand blue (#0F4C81) as the accent colour.
- Appliance now ships **Cython-compiled** modules (.so); Python source is no longer present on customer appliances (build with COMPILE=1, the default).
- SMTP greeting identifies as "SMTP-365 ESMTP", not the library name/version.
- Hyper-V test fixes: console banner shows the IP once DHCP assigns one and redraws the login prompt; the System menu stays visible on every System page; the time-zone list shows the current zone; DHCP no longer fights the chosen hostname (removes the "Could not set hostname" networkd error); services wait for the network before starting.
- The setup wizard now creates the Microsoft 365 app itself (vendor "SMTP-365 Setup" app registered and baked in); no PowerShell needed for onboarding.

0.2.1 (2026-09-08)

- Licence server at <https://licence.smtp-365.com> (Azure App Service): issues, renews and revokes keys, records activations, hosts signed releases, admin console.
- Appliance records an online activation when a key is entered and shows any over-activation warning; System → Software update gains "Check for updates", which downloads the newest release the licence permits for confirmation.
- Both features are advisory: appliances keep working offline.

0.2.0 (2026-09-08) — appliance release

- Product renamed SMTP-365; single branding module.
- Appliance images: bootable installer ISO (unattended Debian 13), OVA, VHDX and qcow2, built by `appliance/build-*.sh`.
- First-run setup wizard in the browser: password, network and time zone, relay ports and firewall, licence, Microsoft 365, sender and alerts.
- Root system agent so the web UI can manage network, hostname, time zone, firewall, HTTPS certificate, services, updates, backup/restore, reboot.
- HTTPS via nginx with a per-appliance self-signed certificate; custom certificates installable from the UI.
- All relay settings previously in `config.yaml` are editable from the

browser (System → Relay & firewall) and stored in the database.

- Perpetual licence keys (Ed25519-signed) with a maintenance period and a 30-day evaluation mode; scans are held, never lost, when unlicensed.
- Signed update bundles installable from the browser; `mfp-relay-vendor` tooling for keys, licences and bundles.
- In-browser Microsoft 365 onboarding via device-code sign-in that creates the customer's own app registration (needs the vendor setup app).
- Console banner showing the admin URL; the web password also unlocks the console.
- Documentation: vendor guide and route-to-market checklist.

0.1.0 (2026-09-08)

- First production deployment: script-installed Debian service with SMTP receiver, Graph sendMail and SharePoint upload, PDF conversion, spool with retries, admin web UI with folder picker, PowerShell app registration script, installation and administration documentation.