RELEASE NOTES

Syncplify Server! v8.8.0 released

Importance of this update: EXTREME



SYNCPLIFY
OCT 25, 2026

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We are happy to announce that we have just released a new version of our flagship software product, Syncplify Server!

What's changed?

- Fixed two yet-to-be-published CVEs (*CVE-2026-112343 - Permission Override Bypass in Syncplify Server! Virtual Filesystem Path Matching* and *CVE-2026-112344 Home Folder Escape via Symbolic Link Following in Syncplify Server!*); we are gratefu to the security researchers who found them for ethically abiding by the coordinated vulnerability disclosure principles, thus allowing us time to fix the two bugs before releasing their research which inherently explains how to expl them… if there ever was a Syncplify Server! release you absolutely **must update** this is that release
- The automatic self-update feature now also covers HA clusters in full, perform staggered updates of each node, using temporary *leased tokens* to guarantee uninterrupted availability of your file-transfer services throughout the entire update process
- The live sessions data-table in the real-time dashboard now has a toggle for the operator to decide whether to keep it always in compact or expanded mode
- More statistical information about each user activity is now displayed in the summary page of each user account in the Admin UI (very useful to the operato for troubleshooting)

- Added a host of automation-related features, all of which had been highly requested by our customers, among which:
  - Automation tokens: unattended credentials for the SuperAdmin and Admir REST APIs. A token is minted by an operator who signed in with their secc factor, belongs to that operator, is never broader than that operator's own permissions, and can be narrowed further when it is created
  - Automation token security features:
    - tokens are read-only by default (writes must be enabled per token)
    - 90-day expiration (can be increased to a maximum of 1 year
    - per-IP allow-list to control network origin of token usage
    - token can never create other tokens (an operator with 2FA is required)
    - automatic notification 7 days prior to token expiration
    - all write operations and mutations come with a `dry-run` feature
  - Complete automation audit trail: every change made with a token is record with the token and the operator who owns it; rejected token attempts and scope refusals are log events of their own
  - All mutations have been made idempotent, so that automation engines mistakenly running the same cycle more than once cannot cause unexpecte results or instability
  - Optimistic concurrency: ETag on reads and If-Match on writes, so an automation agent never overwrites a change a human made in the meantim
  - Stable, machine readable reason codes in every error response, including authentication and permission refusals, documented in the manual with th guarantee that a code never changes its meaning
- Bumped up the usual set of minor dependencies

As always, you can download the most recent release from our website. Or, if you ar running any version from v8.2.0 (and up) you can use its built-in zero-downtime self update feature directly from within the SuperAdmin UI.

Thank you all for trusting our software with your secure file transfers!

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