

DROPS V26.2

New Features



With DROPS V26.2, automate deployments using your teams' preferred languages, take control of rollbacks, and strengthen protection for your configurations and sensitive access credentials.

Automation

Scripts in your teams' preferred languages.



Control

An enhanced API for rollback.



Security

Better-protected access credentials.



Native scripts

Automate with your preferred languages

- Your deployment actions can directly use Python, Ruby, Node.js, Bash, Perl or PowerShell.
- Define and test the interpreters available on your target systems. DROPS clearly flags any missing runtime environment.

→ ***Put your teams' existing skills to work and simplify script integration.***

Rollback

Prepare for deeper integration with your tools

The DROPS REST API now supports rollback scheduling.

This enhancement lays the groundwork for integrating rollback and rollback scheduling into the command-line interface (CLI), the Azure extension and the Jenkins plugin in future releases.

These integrations will be available in future releases.

Checks that are easier to write and maintain

Your mandatory steps and compliance rules can also use native scripts in languages your teams already know.

→ ***Simplify the creation and maintenance of your checks.***





Configurations

More reliable “as code” backups

DROPS improves the reliability of process backups stored as configuration files (“as code”).

If an import fails, existing templates are left intact and no incomplete processes are left behind.

→ **Improve the reliability of your process backups and safeguard your imports.**

Protection

Better-protected access credentials

On remote machines, your passwords, keys and other sensitive access credentials are encrypted in temporary files and decrypted only in memory during execution.

SSH connection keys that are still in use can no longer be deleted.

DROPS now uses ARCAD Foundation Services 2026 and includes security fixes.

→ **Reduce exposure of sensitive data, even after an interruption.**

Day-to-day monitoring

Clearer, easier tracking

Keep your filters and search results, even after refreshing the page or returning to the previous screen.

The deployed-version display now better reflects warnings, rollbacks and deployments involving multiple versions.

→ **Check the status of your environments more easily.**

Prepare for your upgrade

Make the most of V26.2 by planning your upgrade with your DROPS contact or partner, including backups, the DROPS Studio upgrade and a review of the required permissions. Starting with V27.0, DROPS Studio will no longer be distributed or supported. Start preparing your teams for this transition now. A new interface will replace DROPS Studio in a future release.