

COD Backup Module

Centralized configuration & database backups across all vendors

A lost device configuration costs hours in an emergency. In a KRITIS (critical infrastructure) environment, it can cost you the audit. Anyone running switches, firewalls, servers, and databases from multiple vendors is juggling just as many backup procedures. The **COD Backup Module** puts an end to that: centralized backups through *one* multi-tenant interface, scheduled or on demand, comparable down to the individual file.

At a glance: vendor-independent • sources: file/folder download, shell command, MariaDB dump • cron & instant run • retention by days or count • jump host • directory preview, diff down to the individual file, ZIP download • status dashboard & CSV • multi-tenant & on-premise, KRITIS-ready.



Centralized, vendor-independent backups

All backups run through one interface. You define the source per template, whether file/folder download, shell command, or MariaDB database dump, instead of clicking through every device GUI.



Scheduled & on demand

You control backup cycles per template with cron expressions. Retention is set by days or by count. With "Execute Now" you can run individual or many hosts off-schedule at any time.



Manage hosts & templates centrally, including jump host

You manage hosts (address, credentials, OS, template) and reusable templates via create, edit, copy, bulk actions, and active/inactive states, with CSV import/export and per-device host overrides. Through a configured jump host you also back up isolated, segmented networks.



Compare down to the individual file

Put two backup states side by side as a diff, differences only or full text, and for folder backups down to the individual file. You see exactly what changed between two states.



Directory preview, view & download as ZIP

New: COD displays folder backups as a directory tree (name, size, type). You can open individual files for viewing, download them one by one, or download entire subfolders as a ZIP, path-safe against escaping the backup folder. This is the basis for targeted restores. COD itself does not restore anything. Errors remain visible in the status dashboard at all times.

Configurations safely backed up.

Vendor-independent, scheduled, and comparable at any time, centrally managed in COD.

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