

OctoWatch DLP v7 Delivers Identical Web Console for Cloud and Self-Hosted Setups

Updated employee monitoring and endpoint DLP suite improves agent efficiency, broadens messaging capture, and resolves live audio/video access for multi-operator teams.



Chicago, Illinois Sep 2, 2026 ([IssueWire.com](https://www.issuewire.com)) - KOLIBRI LLC today introduced OctoWatch DLP version 7, a significant upgrade to its workforce monitoring and endpoint data loss prevention platform. The release makes the full Web Console available for both cloud-based and customer-managed on-premises deployments, giving IT and security teams the same operator experience regardless of where monitoring data resides.

OctoWatch DLP is built for mid-market organizations and teams in regulated industries that need a single tool for workforce visibility, productivity and attendance tracking, and insider-risk management — without combining separate time-tracking, screen-recording, and DLP products. The Grabber agent runs on company workstations as well as terminal and remote desktop sessions. Operators use the Web Console to access live view and remote control, historical screenshots and video, activity and timesheet reporting, channel monitoring for files, USB, email, and instant messaging where enabled, and rule-based alerts and blocking that appear in the Risks section.

“Companies evaluating employee monitoring and DLP tools increasingly expect one console for time, behavior, and data-channel risk — and a real choice between cloud speed and on-premises data

control,” said Michael Reynolds, Head of Product Communications at KOLIBRI LLC. “Version 7 closes that gap. On-premises customers now get the same Web Console path cloud users already have, without giving up local hosting.”

What’s New in Version 7

Web Console for every deployment model

Version 7 extends full Web Console access to on-premises installations as well as cloud environments. Console operators remain unlimited and do not consume floating licenses, which are tied to active tracked users. Cloud customers continue to use the hosted console at app.octowatchdlp.com, while on-premises teams run the Web Console on their own server. Both deployment types use the same interface vocabulary: Grabber, Settings / Rules / Timetable / Computer profiles, Risks, and Anomalies.

Better performance on real endpoint fleets

The Grabber’s screen-recording path has been optimized for low-spec PCs, reducing the day-to-day performance impact on older hardware. Version 7 also improves Grabber efficiency on 32-bit systems that remain common in branch offices and legacy environments.

Stronger messaging capture and investigation continuity

Messenger interception for Chrome and Edge has been enhanced to capture browser-based communications more reliably. Support for Bitrix24 message interception has been updated. A fix restores webcam and microphone live access for additional console users when multiple operators need to verify presence or investigate an incident. Print-job interception and broader messenger reliability issues are also addressed.

Availability and Upgrade

Product and trial: <https://octowatchdlp.com/>
Account / login: <https://app.octowatchdlp.com/>

For on-premises deployments, update the Server from the package in the personal account at app.octowatchdlp.com; Grabber agents typically auto-update within one to two days. Cloud customers require no server-side action — Grabbers update automatically within the same window.

Full release notes and upgrade details are available at:
<https://octowatchdlp.com/2026/09/02/octowatch-dlp-version-7-released-web-console-now-available-for-all-deployments/>

About OctoWatch DLP / KOLIBRI LLC

OctoWatch DLP is employee monitoring software with built-in endpoint DLP from KOLIBRI LLC. Organizations install the Grabber on company endpoints and then review activity, productivity, and policy events in the Web Console. The platform covers the standard feature set for full EMS+DLP solutions: live view and remote control, screenshots and video history, Day Viewer timelines, app and website usage, active/idle time and timesheets, keystroke and communication monitoring where policy requires, clipboard, file/USB/print channels, website filtering, DLP rules and Risks, optional OCR on on-premises, cloud or on-premises deployment, and a REST API for reporting and export. Licenses float by active tracked users; Web Console operators are unlimited.

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Source : KOLIBRI LLC

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