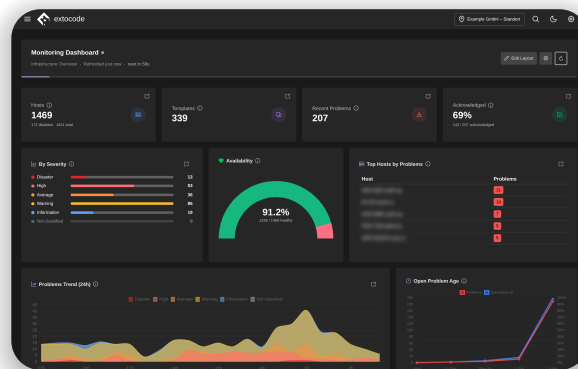


COD Monitoring Module

The health of your systems, right inside COD

Your Zabbix collects the data, yet nobody looks at it, because it is yet another tool sitting next to COD. The **COD Monitoring Module** connects your **Zabbix server** directly to the platform and shows availability, open problems, and trends on the same living asset base your operations run on. Multi-tenant and fully on-premise.



Monitoring dashboard: availability, open problems by severity, and trends, from your Zabbix, inside COD.

At a glance: Integration built on **Zabbix** • six views (Dashboard, Hosts, Templates, Problems, Recent Problems, Unlinked Assets) • host provisioning from the asset dialog • multi-tenancy via host groups • problem acknowledgement from COD • ready for critical-infrastructure (KRITIS) environments.



Monitoring cockpit built on Zabbix

Six views: **Dashboard**, **Hosts**, **Templates**, **Problems**, **Recent Problems** and **Unlinked Assets**, with host and template detail pages, connected to your Zabbix through a backend bridge. You compose the **Dashboard** from widgets per user. It refreshes itself at regular intervals.



Manage hosts from the asset dialog

From the asset dialog you **create a Zabbix host** or modify it, without switching tools. **Unlinked Assets** reveal coverage gaps. COD **never deletes** a Zabbix host. Switching it off only removes the COD link, the host remains in Zabbix.



Multi-tenant, with acknowledge

Through **Zabbix host groups** per site, every customer sees only their own hosts. You **acknowledge** open problems directly from COD, optionally with an Odoo ticket. Problem detection, triggers, and alerting remain the job of **Zabbix**. COD reads and acknowledges.

Know before the user calls. See COD live in your environment, with no sales pressure.

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