Faddom

From alerts to context

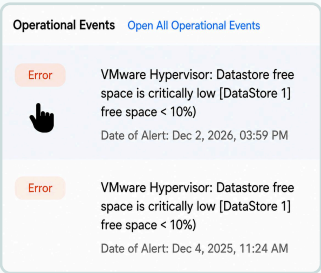
Zabbix monitoring is now enhanced with Faddom dependency mapping

ZABBIX

Turn Zabbix alerts into actionable insight with Faddom's agentless dependency mapping, adding real-time context to accelerate root cause analysis and incident response.

Get more operational value from Zabbix by extending it with Faddom's agentless integration. Faddom adds real-time infrastructure and application dependency mapping to your existing monitoring data, giving teams immediate context around alerts in complex and hybrid environments.

Instead of troubleshooting in isolation, you can see upstream and downstream dependencies, understand blast radius, and pinpoint root cause faster. The result is quicker incident resolution, reduced MTTR, and better-informed operational decisions, without agents or changes to your Zabbix setup.



Unique selling points

Real-time dependency context

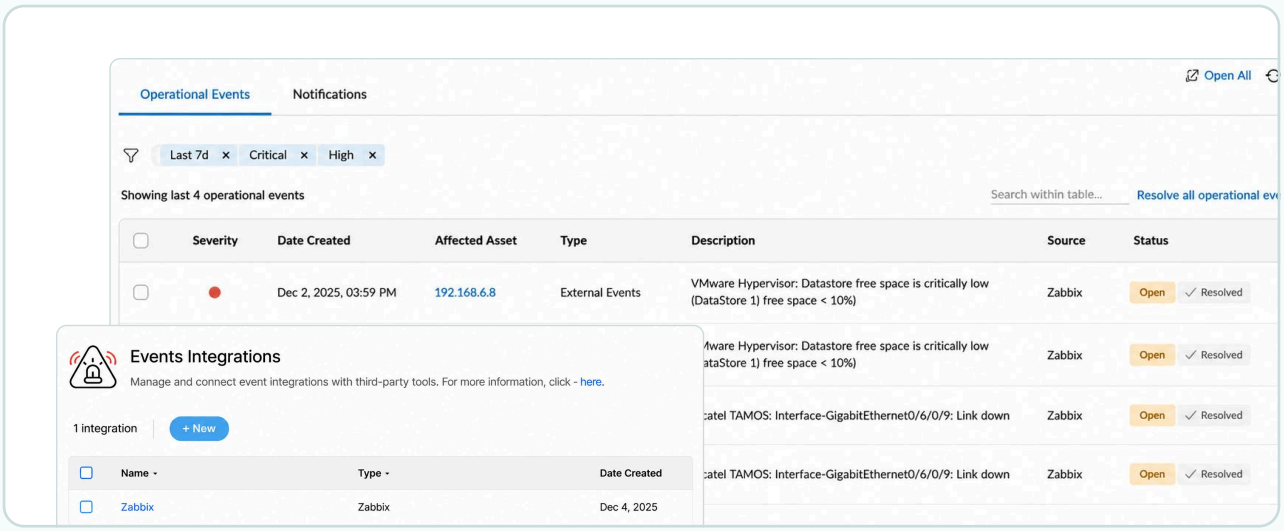
Move beyond metric-level alerts with Faddom's agentless dependency mapping. Instantly see how servers, applications, and services are connected, so every Zabbix alert comes with clear impact and blast-radius visibility.

Faster root cause analysis

Reduce alert noise and investigation time by correlating Zabbix events with live traffic flows and dependencies. Faddom helps teams identify root cause faster, shorten MTTR, and resolve incidents with confidence.

Add dependency context to Zabbix

Extend Zabbix with agentless infrastructure and application dependency context, providing deeper visibility without requiring agents, configuration changes, or workflow disruptions



Gain even more value from Zabbix with Faddom

Stronger incident response

Provide operations teams with real-time dependency context behind every Zabbix alert, enabling them to understand impact faster and resolve incidents with confidence.

Informed decision-making

Enable IT leaders to assess risk, prioritize fixes, and plan changes using trustworthy, real-time dependency data alongside existing monitoring insights.

Reduced alert noise

Add dependency context to Zabbix alerts to filter out low-impact events and focus attention on incidents that truly affect services.

Reduced operational risk

Identify hidden dependencies and potential blast radius early, minimizing outages and surprises during incidents or changes.

Better operational visibility

Provide accurate, continuously updated views of servers, applications, and traffic flows across on-prem and cloud environments.

Operational efficiency at scale

Eliminate manual troubleshooting and outdated documentation, allowing teams to focus on stability, optimization, and strategic initiatives.

Get the most out of Zabbix with Faddom's agentless integration

See how adding dependency context to Zabbix helps teams respond to incidents with clarity and confidence.

WATCH HOW IT WORKS ›