



## Unified Cloud Monitoring

### ZABBIX AND RED HAT ANSIBLE COMBINED SOLUTION.

#### POWERFUL TOOLS BROUGHT TOGETHER TO DELIVER COMPLETE INFRASTRUCTURE MONITORING PLUS ADDITIONAL AUTOMATION

Protect your brand with network monitoring and automation that reduces risk and optimises performance.

# ZABBIX



## Red Hat Ansible

### MONITOR EVERYTHING, EVERYWHERE AND AUTOMATE ANYTHING

#### Optimise network and application performance

Protect your assets and workforce; allow IT teams to anticipate and resolve issues performance is impacted

#### Reduce your risk by resolving any service or security concerns before they become problems

Manage SLAs and SLOs, with easy integrations into ops tools, help desk, service management and notifications

#### Monitor, enrich and automate anything in service management and response

Subscription-based service for AIOps; will flex to your IT structure, organisation, app and resource requirements

- **Metric Collection** from devices, systems & apps
- **Problem Detection:** multiple severity levels, root cause analysis, anomaly detection & trend prediction
- **Visualisation:** widget-based dashboards, graphs, network maps, slideshows & drill-down reports
- **Notification and remediation:** many customisation & automation options
- **Security & authentication:** all level data protection
- **Effortless Deployment:** 100s of flexible templates
- **Auto discovery:** monitor dynamic environments & new equipment
- **Distribution monitoring:** scale without limits
- **Zabbix API:** integrate with anything
- **Provisioning:** automate, manage & connect anything
- **Configuration Management:** accessible, reliable, easy-to-use for admins, devs and IT managers
- **Application Deployment:** repeatable, reliable playbooks optimise systems from any starting state
- **Continuous Delivery:** rolling updates, zero downtime
- **Security Automation:** unified investigation, fast resolution
- **Network Automation:** leverage existing CLI commands for fast automation everywhere
- **Container Automation:** every container on your network managed automatically
- **Cloud Automation:** easily move compute workloads between environments and scale networks repeatably
- **Orchestration:** simplify the most complex tasks

"Best at its best! ... No special coding skills required ... easily customise anything"

Gartner Peer Insights Zabbix review

## ZABBIX AND RED HAT ANSIBLE | MONITOR EVERYTHING, EVERYWHERE & AUTOMATE ANYTHING

**WE ALWAYS SELECT OUR PARTNERS INDIVIDUALLY FOR EACH OF OUR SOLUTIONS BASED ON SPECIFIC PERFORMANCE, INTEGRATION, INNOVATION AND VALUE INDICATORS.**

Zabbix started out as an internal project in 1998. Since then, it has grown into a software tool for diverse IT components, including networks, servers, virtual machines and cloud services.

Ansible was initially released in 2012, then acquired by Red Hat in 2015. It was created to orchestrate multi-tier applications across clouds.

From configuration to deployment to zero-downtime rolling upgrades, Ansible is a single framework that can fully automate today's modern enterprise apps.

**THE FORRESTER WAVE™**  
Infrastructure Automation Platforms  
Q3 2020



## ITHQ | HOW WE DELIVER YOUR UNIFIED CLOUD MONITORING SOLUTION

**WE TAKE THE RISKS SO THAT YOU DON'T HAVE TO: ONGOING EXPERT SUPPORT, MEASURABLE BUSINESS RESULTS WITH NO LONG-TERM CONTRACTS, ARE ALL BUILT INTO OUR DELIVERY PROMISE TO YOU.**

Every business transformation project is a journey. Once we've determined whether you are ready to **Embark, Accelerate** or **Transform**, we will begin implementation, following our proven process.

Our FIRE process: proven to maximise project results



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