



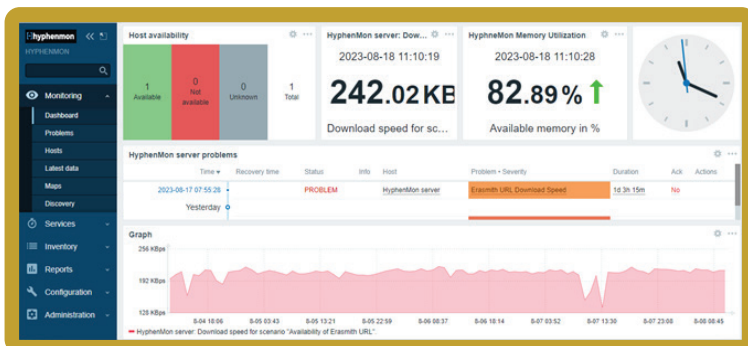
About Me

What gets monitored gets improved.

This was the thought that fired my maker's imagination when I was being designed in my maker's foundries. Simply stated, I am a centralized monitoring tool that executes **synthetic monitoring**, **monitors infrastructure and applications**, with **deduplication and correlation**. And all in a **single pane of glass**.

Your Monitoring Challenges

When monitoring a sizable IT system, there are a number of factors we must maintain control over. Like **multiplicity of monitoring tools** in the light of multi-OEM IT infrastructure. **Issues with reporting** that may occur due to heterogeneity of metrics and KPIs of various Service Level Agreements in force, or monitoring a geographically diverse network, or managing multiple dashboards and multiple reporting locations with enormous amounts of data in healthcare for instance. Then if you are spread over multiple geographical locations, **managing & monitoring the connectivity** of different network architectures / monitoring sub-networks / overview of complete infrastructure's health can be challenging. Add to all of these the challenges of **monitoring non-IT and unconventional IT systems** (healthcare / industrial). A monitor's life is tough!



The Benefits I Provide You

Centralized Monitoring:

Whether there are multiple data sources, or multiple monitoring tools in your IT systems, I provide you provides a unified event console by consolidating all event and performance data in a **single pane of glass**.

Monitoring Legacy Systems:

My makers write custom APIs and scripts wherever needed to fetch data from legacy systems. That makes it easy for me to monitor your legacy systems.

Monitoring Unconventional IT Systems:

Think of IoT for smart technologies, or medical equipment in healthcare, or operational technology in the operational sector. Yes, I can monitor them all from multiple locations, in a single dashboard!

Deduplication Of Monitoring Alerts:

Upon finding an unresolved incident, I do not create another alert, I just increase its count.

Correlating Based On Root Cause:

If 5 spoke devices (say switches) are down due the hub (say a router) they are connected to, all I do is create an alert for the hub device.



Key Technical Features

Customer

- Data Collection
- Agent Based Monitoring
- Agent-less Monitoring
- Distributed Monitoring
- Centralized Management Visualization
- Scalability
- User Permissions
- Trend Prediction
- Service Checks
- Maintenance
- Integration with AD / OpenLDAP
- Problem Detection
- Encryption
- Auto Discovery
- Trigger Dependencies
- LLD
- Automatic Actions
- Anomaly Detection
- Event Correlation
- IoT and Embedded
- Zabbix API
- Alerting
- Escalations

Business Out Comes / Results

- Comprehensive Monitoring
- Versatile Compatibility
- Distributed Deployment
- Centralized Deployment
- Proactive Monitoring
- Alert Correlation
- SNMP Enabled Monitoring

Supported Operating Systems

Microsoft

- Windows Server 2022
- Windows Server 2019
- Windows Server 2016
- Windows Server 2012
- Windows Server 2012 R2
- Windows Server 2008
- Windows Server 2008 R2
- Windows 8
- Windows 10

Linux

- Ubuntu 9.x or above
- Red Hat Linux 9.0
- Red Hat Enterprise Linux 7.x

Supported Browsers

- Google Chrome
- Mozilla Firefox
- Mac Safari
- Microsoft Edge
- Zoho Ulaa
- Brave

Supported Databases

- IBM DB2
- Postgres
- MS SQL
- Oracle
- MySQL
- REST API

Recognition

Promising Brands of 2022 by Economic Times

Separate Packs Available For

- Micro Focus ITOM
- IBM Instana
- BMC Remedy
- BMC TrueSight

Minimum System Requirement

3 CPU (Dual Core) and 8 GB RAM. Need to be scaled up based on usage.

[Click here to download other Hyphen Data Sheets](#)

