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HyphenVIEW: The Big Daddy of Reporting

About Me

Hi, I am **HyphenVIEW.** Welcome to my unique worldof organizing, managing, and governing vast amounts of structured and unstructured data from IT & Non-IT devices. Those who have used me say that HyphenVIEW is a powerful **Business Intelligence & Data Visualization tool** that comes with self service capabilities. I was designed keepingin mind the need to create **centralized and customizable dashboards & reports** for **real-time data visualization.**

I support modern deployment methods including container-based deployment using **Docker** and **Kubernetes**, enabling faster rollout, portability, and effortless scaling across hybrid environments**.**

Your Reporting / Viewing Challenges

Do you face trouble gathering and accessing data from multiple sources? Have you faced the challenge of consolidating data, from, let's say diverse databases like IBM DB2, Postgres, MS SQL, Oracle, MySQL, REST API? Do you wish that whatever disparate monitoring is taking place from different sources, should get consolidated into a single "pane" of glass! **If event consolidation** and **centralized SLA reporting and visualization** have been your "pain"points, I, HyphenVIEW is there to solve it for you.Have a look at this sample dashboard.

The Benefits I Provide You

Single Window Pane:
I centralise all monitoring into a "single pane of glass".

Self-Service Reporting Framework:
My user-friendly interface lets you access and analyse data seamlessly with minimal dependence on other technical resources.

SLA Report Generation:
I help you conveniently generate and schedule the distribution of reports at specified intervals, ensuring timely delivery of vital information.

Compatibility With RDBMs:
My compatibility with widely used relational databases such as MSQL, PostgreSQL, MySQL, and IBM Db2, facilitates smooth data connectivity and analysis.

Multi-Tenant Reporting:
I allow different users or organizationsto access and generate reports specific to their own data and requirements simultaneously.

Kubernetes Native Deployment:
Seamlessly deploy me in scalable, containerized environments.

NetFlow & Network Traffic Analysis:
Visualize, correlate, and drill down into network traffic patterns using NetFlow data.

Integrated Data Analytics Engine:
Run trend analysis, anomaly detection, and capacity forecasting with ease.

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Key Technical Features

Customer

- Single Windowpane
- Cloud Deployment
- Near Real Time Dashboard
- AWS Deployment
- Time & Cost Optimization
- Schedule Report
- Data Governance Self Service
- Embedded Data Analytics & Forecasting
- NetFlow Traffic Analysis
- Data Co-relation
- Drill Down
- Merging of Reports

Business Outcomes/Results
- Process Standardization
- Improved Resource Management

Supported Operating Systems

- All major Operating System supported

Minimum System Requirement

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

Supported Browsers

- All major browser supported.

Recognition

- Promising Brands of 2022 by Economic Times

Supported Datasource

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

Separate Packs Available For

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

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