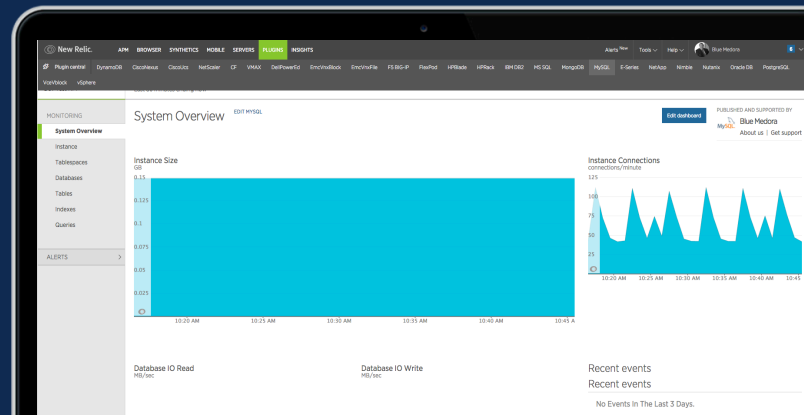


New Relic Plugin for IBM DB2

Key Benefits

- 175+ health, availability and performance metrics
- Immediate, automatic alerts to identify issues
- New Relic Insights enabled for deeper analysis



Dig Deeper Into IBM DB2 Performance

With the Blue Medora IBM DB2 Plugin, monitor more metrics than ever before – including key data points like database read/write time, database utilization and tablespace. As a result, you can gain more visibility into the performance of your IBM DB2 databases to simplify troubleshooting and optimize performance across your applications.

In addition, accelerate your monitoring with access to more dashboards and reports detailing the data you need to make informed business decisions.

Receive Immediate Alerts

The Blue Medora IBM DB2 Plugin integrates with New Relic Alerts, so you can get immediate and automatic alerts.

Use system-configured thresholds or define your own to ensure you are being notified when issues arise. In turn, transform your troubleshooting process to ensure that you are resolving issues quickly – before they impact other layers in your IT stack.

Integrate with New Relic Insights

A seamless integration with New Relic Insights means you can dive deeper into additional metrics about the health, availability and performance of your IBM DB2 workloads.

Leverage NRQL queries to create custom data apps. When combined with the hundreds of additional metrics from Blue Medora, you can ensure that your environment is operating at optimal health at all times.

Plugin Requirements

Before installing and configuring the plugin, ensure your system meets the following requirements:

New Relic

A New Relic Account

IBM DB2

The plugin supports the following versions of IBM DB2:

- Versions 9.5+

Get your free trial today at bluemedora.com/tryNR