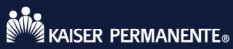
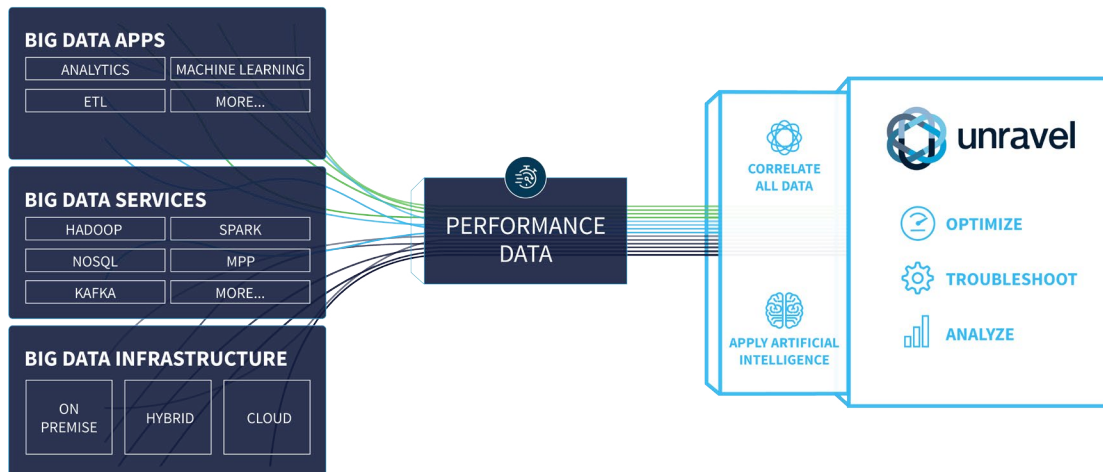


Application Performance Management Made for the Big Data Platform



The simplest way to manage performance and utilization of big data applications and platforms



OPTIMIZE

- Automatically speed up applications and improve resource usage efficiency
- Detect, diagnose and fix missed SLAs
- Automatically detect and eliminate rogue or resource wasting jobs
- Get more out of storage – Remove “cold” tables, maximize tiered storage utilization
- Get more throughput by allocating the right size of pools and containers

TROUBLESHOOT

- “MRI” view of application performance – from code to infrastructure
- Automatically detect performance bottlenecks and failures
- Avoid or resolve contention issues
- Easily correlate infrastructure, services and application issues
- Setup auto-actions to resolve recurring issues automatically

ANALYZE

- Chargeback –reporting for all usage on all clusters
- Cost savings – how to save costs by application, user, storage, CPU
- Auditing and governance – track usage and access to data and applications by users
- Ops dashboard – bird’s eye view on health and performance of the entire stack
- 360° visibility – about applications, services, infrastructure and users

We didn't just build another performance monitoring tool for big data, we built an APM tool that is full-stack, intelligent, and autonomous.



Full Stack

Go beyond monitoring graphs and logs

Unravel manages performance up, down, and across every layer of the big data stack to create a single view of application performance.



Intelligent

Simplify Big Data Operations

Unravel's built-in machine learning and predictive analytics are your expert companions to detect, diagnose, and help resolve problems.



Autonomous

Move away from reactive trouble ticket escalations to pro-active Ops

Unravel's artificial intelligence can automatically fix problems and prevent new ones from happening.

Easy to Deploy. Enterprise Ready.

Unravel is non-intrusive and requires no changes to code or build. Agentless install.



Enterprise Grade Security & Scalability

Kerberos, AD, LDAP compatible.
SSL, SSH encryption.



Deploy Anywhere

Unravel works with your on-premise, cloud and hybrid cluster. We can support multiple clusters in one place. Unravel can be deployed on-premise or hosted as a SaaS solution.



Seamlessly Integrate

Works with all big data vendors, systems, workflow managers and tools. API support to talk to your existing tools.

THE BUSINESS CASE FOR APM FOR BIG DATA

IMPROVE PRODUCTIVITY

98%

Reduction in Troubleshooting Time

GUARANTEE RELIABILITY

100%

Apps on Time

REDUCE COSTS

60%

Reduction in Costs

UNRAVEL SUPPORTS:

Spark
Kafka
Hadoop
MPP
NoSQL

Cloudera
MapR
Hortonworks
Amazon
Microsoft
Qubole



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www.unraveldata.com | hello@unraveldata.com | 650.741.3442