

Big Data projects have struggled to produce faster Time-to-Value to the business because of massive project outlays based on rigid architectures that fail to deliver flexibility by the business. With the Oracle Big-Data Cloud Platform as a Service, initiating a Big-Data project and executing your use cases just got easier. Leveraging a highly scalable and high performance Hadoop Platform, Oracle has transformed a complex architecture into a simple-to-use platform. Deploy, Manage and Scale big data with just a few clicks.

 **15000+**
Databases Supported

 **6200+**
Upgrades

 **200+**
Cloud Migrations

 **3225+**
Implementations Supported

 **2800+**
Staff Certifications

Data Intensity + OCI The Right Choice for Your Big Data Platform Needs

Price/Value

- Fastest I/O Subsystem
- Monthly Flex or Pay as you Go
- Tuned for Oracle workloads

Compatibility & Supportability

- Extend Oracle DB Security to Big Data
- Rolling Feature Upgrades
- Use existing analytics tools

Enterprise Functionality

- High Availability Features
- Oracle RAC and Exadata Options
- Integrated Tooling and Automation

Flexibility & Scalability

- Subscription Licensing & BYOL
- Dynamic Scaling on Bare Metal

Leverage Data Intensity's expertise in Big Data operational management services, plus our functional Business Intelligence Practice to:

- Improve Business Process
- See and understand business trends faster
- Pinpoint new areas of focus for operational improvements
- Create more intuitive visualization dashboards
- Execute "what-if" analysis more reliably

Explore the advantages of Big Data Preparation and Big Data Discovery with real-world examples:

- ✓ On-Site Demo and Scoping of Customer Use Case: Free
- ✓ Optional Pay-as-You go Dev/Test Environment

A survey from Gartner found that 49 percent of respondents cited "figuring out how to get value from Hadoop" as a key inhibitor to adoption