Oracle Big Data Appliance Cloud Service Rapid Start Service

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CONSULTING

Consolidating Data in the cloud is much simpler and faster with Oracle Big Data Appliance Cloud Service. If you need expert guidance with building a Data Reservoir in the cloud, eliminating silos of data, Oracle Consulting Experts can help with their industry experience, leading practices and proven methodology. The Oracle Big Data Appliance Rapid Start Service was designed to provide you with an accelerated deployment of the Oracle Big Data Appliance Cloud Service tailored to your unique data needs. This service provides your organization with greater agility, reduced cost and reduced risk.

KEY FEATURES

• Custom data storage and integration strategy and architecture

• Prototype of a Data Reservoir based on your requirements

• Demonstration of loading techniques with your sample data

KEY BENEFITS

• Expert experience and leading practices on Data Reservoir strategy and architecture

• Accelerate your project and reduce risk through leading practices and proven methodology

• Knowledge sharing with your IT team to prepare them for next phase implementation

Build your Enterprise Big Data Reservoir in the Cloud Faster

Oracle Consulting Experts conduct workshops to identify requirements and review your unique business goals for building a Data Reservoir. Oracle Consulting will leverage leading practices and industry experience while collaborating with your IT team to develop a strategy for combining traditional relational and non-relational data sources and loading and storing the data based on your requirements. The strategy forms the foundation for the Data Reservoir prototype including data loading, Hive modeling, data compression and Hive SQL data access. The prototype is developed in the Big Data Appliance Cloud Service and loaded with your sample data. This service is concluded with a demonstration of the prototype in your Big Data Appliance Cloud Service environment and review of recommendations for next steps.

Key deliverables:

• Workshops to review architecture, data related storage and management (loading, storage, compression, security, layouts) and Hadoop File System (HDFS) configuration

• Customer specific data storage and integration strategy and prototype design based on Oracle leading practices and industry experience

• Prototype with your sample data

• Demonstrate data loading techniques, Hadoop file system commands and Hive SQL access

• Engagement Summary Report summarizing key findings, recommendations and configuration settings

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How We Are Different

The Oracle Consulting team is focused exclusively on Oracle Technologies, and we have the experts that others turn to for leading practices in Oracle hardware and software implementations. We know how to best optimize your investment in Oracle products and can provide your business with tightly integrated, comprehensive, superior services throughout your Oracle Cloud Services experience.

Getting Started

Leverage Oracle's methods, tools, and extensive experience with customer implementations across diverse industries and geographies. Tight integration across Consulting, Development, Support, Education, and Global Delivery puts the entire Oracle team behind your success. To learn more, contact your local Oracle Consulting representative, or visit www.oracle.com/consulting.

Oracle is committed to developing practices and products that help protect the environment