

Big Data Analytics

Streamlining and Improving Decision Making



Decision Driven Data Analytics empowers organizations to streamline operational efficiency targets, ensure the business predictions are effective, and strategies are aligned with the enterprise goals



Building a Data-Centric Approach for Big Data Analytics

Augmented Analytics:

Applying Machine learning, NLP, and Deep Learning for Data preparation, processing, and management for Intelligent Insights.



Data Discovery and Management:

Automated Data Ingestion and solutions processing for building Real-Time Insights and Business Actionable Intelligence capabilities



Business Intelligence:

Empowering Multi-tenant BI, Self Service Analytics, and modernization ready Application Integration Solutions



Graph Analytics and Knowledge Graph:

Enterprise Knowledge Graph and Analytics offerings for enterprises to develop Intelligent Search, and embed Natural Language Processing abilities



Real-Time Analytics:

Real-Time Big Data Analytics Services for businesses to facilitate real-time decision making, clickstream analytics, fraud detection, and personalized User Experience



Open MetaData Management:

End-to-End Metadata management gives enterprises the ability to unlock the value of data assets in the everyday use cases of data discovery. It further aligns the goals of centralizing all the metadata to simplify the data discovery, collaboration, and analytics to get Real insights with flexibility



Cloud Data Warehouse and Data Lake

Integrate and store data from various data sources for analytical querying and reporting. Additionally decrease operational cost, further enabling users to access precious data and maintain processing speed.

How Big Data Analytics helps in improving business efficiency?



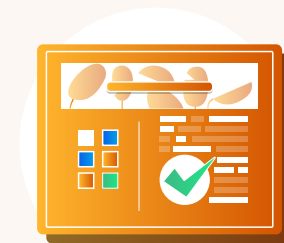
Improved Data security

By incorporating Data Catalog and Governance best practices, enterprises can ensure the data is secure and Regulatory Compliance standards are met



Modernize Data Integration

Data Integration solutions are centered around building a unified platform for reducing complexity in Data and streamlining collaboration and deployment between teams



Enterprise-Grade Data Management

Enhance data management capabilities with Data cataloging, Automated Data Curation solution offerings



Enhance Data Quality

Facilitate Data consistency and ensure enterprise-wide data accessibility

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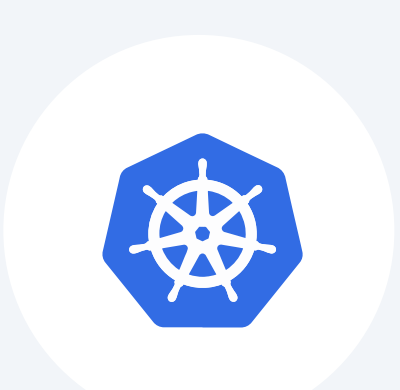
Azure



AWS



Linux



Kubernetes

