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Big Data as a Service

Cazena makes big data and data warehousing in the cloud easy for enterprises.

Many enterprises want the benefits of the cloud for big data and data warehousing, including agility, cost-reduction and efficiency. But the cloud is complex and difficult to connect into existing enterprise data flows. Cazena makes cloud data processing easy.

What is Big Data as a Service?

Cazena's Big Data as a Service is a managed cloud service running on Microsoft Azure and other cloud platforms. Enterprises get Data Marts or Data Lakes on-demand, and the service includes security, encryption, data movers and easy integration with other data systems, including on-premises data warehouses, analytics or visualization tools.

One Service, Any Workload

With Cazena Big Data as a Service, cloud data processing is integrated securely with existing systems, so enterprises can:

- Deploy or expand data analytics projects on Microsoft Azure in minutes, not months.

- Reduce costs and increase capabilities for big data, data warehousing and analytics.

- Simplify and focus, with a single data processing service for any workload, including analytics, business intelligence, data science and more.

Simplicity and Agility

One end-to-end cloud service for any data workload.

- Prebuilt and ready to use, no need to integrate many components.

- Seamlessly integrates with existing data systems and analytic tools

Integrate the cloud with no disruption to data workflows or analytic tools.

Value and Future-Proofing

80% less than traditional (on-premises) alternatives.

- Delivers the best price-performance for data workloads

- Uses best-of-breed data technologies, regularly enhanced

With Cazena, one admin can support all data workloads in the cloud.

Trust and Security

Supports encryption, security and compliance processes.

- Unique single-tenant cloud architecture and secure gateway

- Single-pane visibility of end-to-end cloud activity and utilization

Monitor and manage the cloud just like any other enterprise asset.

"Enter the concept of "big data as a service," where vendors are combining components of analytic platforms in the cloud with multiple processing engines, hybrid on-premises integration, and secure data movement. The use of such services can speed up the adoption of analytics in the cloud, address skills shortages within the enterprise, and make it easier to transition from, and integrate with, existing on-premises investments."

– Gartner Cool Vendors in DBMS, 2016

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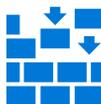# How Big Data as a Service delivers Big Business Benefits

One Service for Any Data Workload

- Get on-demand Data Marts, Data Lakes, and all the capabilities needed to move, store and analyze data in the cloud

- Cazena automatically delivers your desired price-performance by intelligently provisioning and optimizing best-of-breed data technologies (Hadoop, MPP SQL, etc.) based on your SLAs

Easy Integration with Microsoft Azure

- Connects existing data systems and tools to Data Lakes and Data Marts on Microsoft Azure; Includes data-movers for easy, secure data transfer to and from the cloud

- No disruption to workflow or familiar processes; Cazena works seamlessly with existing data sources and analytics tools

Delivered "as a Service"

- One flat fee includes all capabilities, including all cloud and database licenses, SLA monitoring, 24/7 support

- Quickly augment your architecture; Cazena handles all support, upgrades and operations (backup/restore, etc.)
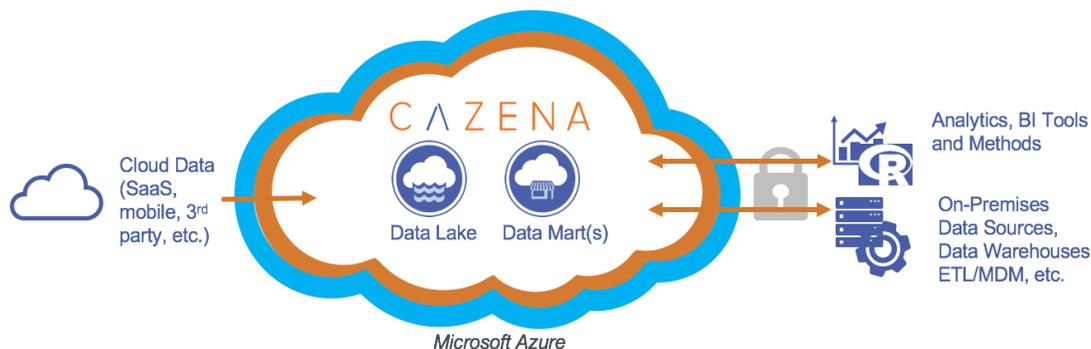
The Cazena Difference

Cazena delivers the first Big Data as a Service that is securely integrated with your enterprise datacenters, so you can use the cloud with no disruption to workflow or familiar tools. Cazena radically simplifies big data and data warehousing in the cloud.

Learn More

Get a technical overview of Cazena Big Data as a Service and experience a fast, hassle-free, demo or proof-of-concept to see how the service works.

www.Cazena.com

Cazena: Easily Load, Store and Analyze Any Data in the Cloud

Cloud Data (SaaS, mobile, 3rd party, etc.)

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Data Lake   Data Mart(s)

Analytics, BI Tools and Methods

On-Premises Data Sources, Data Warehouses ETL/MDM, etc.

Microsoft Azure

Tangible Benefits

- Reduce the costs of big data and data warehousing

- Increase agility, add new capabilities for analytics, data science and innovation

- Simplify and focus on strategically important projects, not managing data infrastructure and operations

Why Cazena Big Data as a Service?

Cazena's mission is to radically simplify big data and data warehousing in the cloud, for faster business outcomes at a fraction of the cost. Cazena offers the first Big Data as a Service that is securely integrated into enterprise infrastructure. Founded by former leadership of Netezza (first data warehouse appliance, acquired by IBM), Cazena is backed by Andreessen Horowitz and other leading investors. Cazena was named a Cool Vendor in DBMS in 2016 by Gartner, Inc.

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