

#### Informatica Google Cloud

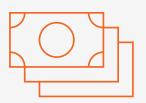
Modernize faster and maximize the value of your Google Cloud investments



Moving to the cloud powers digital transformation and is central to any successful data modernization strategy.



90% of business and IT executives agree that to be agile and resilient, their organizations need to fast forward their digital transformation with cloud at its core.1



Public cloud adoption continues to accelerate, driving up cloud spend for organizations of all sizes.<sup>2</sup>

# Challenge

Given the growing volume, variety and complexity of data, how can businesses easily organize, manage and activate their data for AI and analytics?

# Solution

Empower your data estate with the Informatica Intelligent Data Management Cloud for Google Cloud:



High-performance connectivity, purpose-built for Google Cloud



The fastest, most secure way to migrate to Google Cloud – across multi-cloud, on-premises and big data



Clean and trusted analytics based on clean and trusted data

## Informatica in Action:



## Success story:



## Challenge

Enhance the mission of solving food insecurity across a network of 200 food banks by analyzing actionable data, improving operating efficiency and

## **The Results**

A secure platform to receive 20x more financial donations, 6x more food transportation requests, and 7x more grocery orders - facilitating informed, rapid decision-making that is helping more people access nutritious food.

scaling capacity.

### **Solution**

Informatica brings in data from over a dozen internal systems and member food banks, making it available for analytics using native, high-volume connectivity to Google BigQuery.

Our ultimate goal for data warehousing is to have live data interchanges with all of our food banks, and we felt that Informatica was the right partner to help us achieve that.

#### James Broniarczyk Director Solution Architecture & Development



# Benefits of the Informatica + Google Cloud partnership:



**Integrates with Google Analytics** data as well as from any cloud or on-premises source



Enables citizen integrators, such as analysts, to find, profile and self-provision data



Builds trust in data with powerful tools to profile, cleanse, enrich and manage hybrid data sources



Provides end-to-end data **management** with self-service and data governance



Accelerates cycles of procurement and deployment with integrated billing through the Google Cloud Marketplace

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