

# DATA CONSOLIDATOR



KonsolidaciaSystem

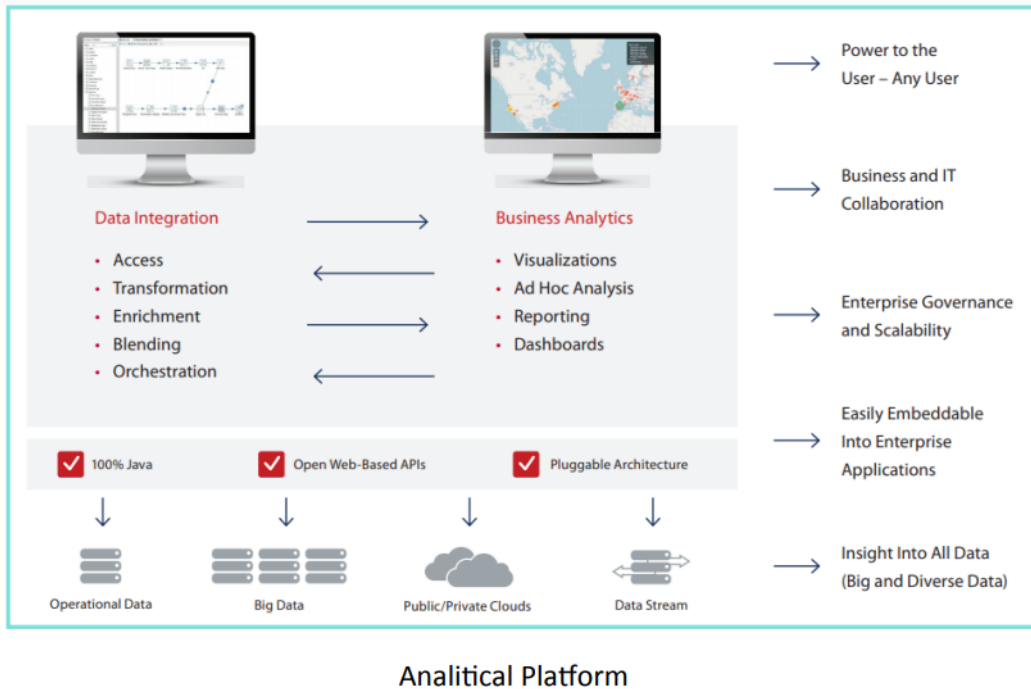


# Technical Specifications

Consolidation of data from various company work units

Perform the process of query formation and integration.

## THE DATA CONSOLIDATION PROCESS



# Data Integration

Organizations face challenges that the bigger it is to manage and extract value of the variety and volume of data that grows in the entire edge-to-cloud infrastructure. With Konsolidacia System, organizations can access data from complex and heterogeneous source and merge with data relational existing to generate high-quality information, ready for analyzed all without writing a line code.

- Rich graphical user interface
- Paired with a powerful engine
- multithreaded transformation offers
- High performance ETL(extraction, transformation and loading) which includes
- all data integration needs, including
- big data consumption and processing

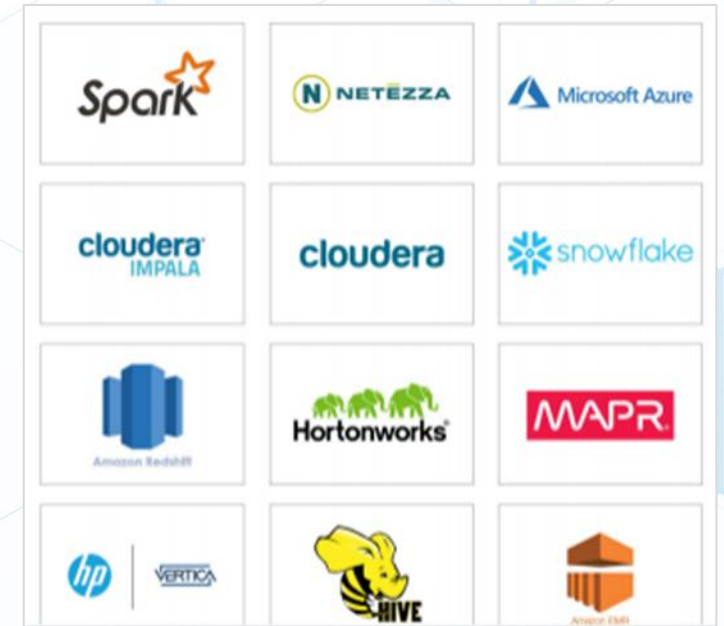


## Drag-and-Drop Data Transformation



# FEATURES

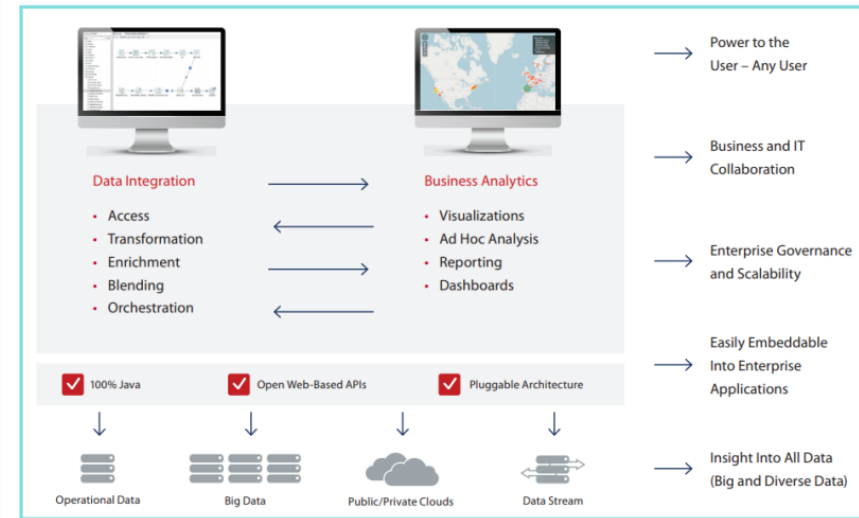
- Innovative drag-and-drop interface to simplify analytics creation
- Extensive connectivity to almost all data sources, whether on-premises or in the cloud, including files, RDBMS, APIs and other sources.
- Integration with transactional databases, including Oracle, IBM, DB2, Postgresql, Mysql - and More.
- access to data in enterprise applications, including SAP, Google Analytics and others.
- Direct access to full analytics, including graphing, visualization and reporting of each extraction step
- Strong orchestration capabilities to coordinate complex workflows, including scheduling and alerts.
- Integration of advanced analytical models from R, Python, Scala.
- Weka that combines libraries, such as scikit-learn, Spark MLlib, into the data stream.



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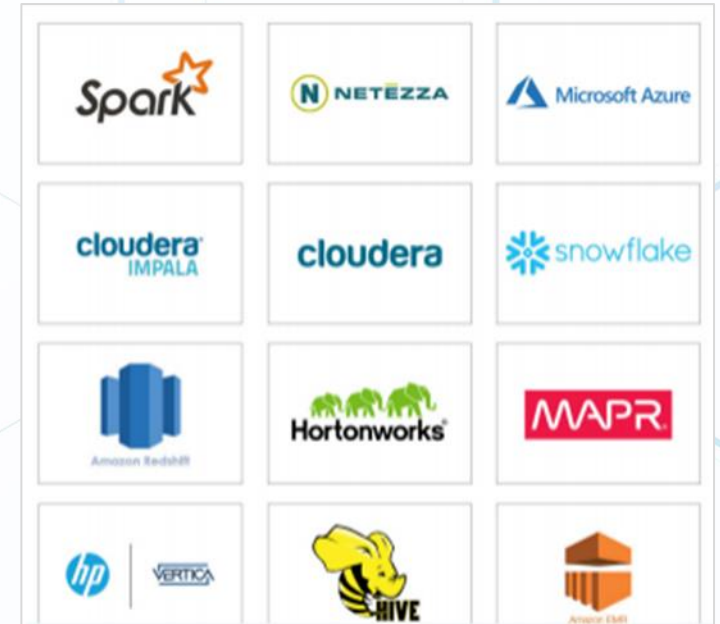
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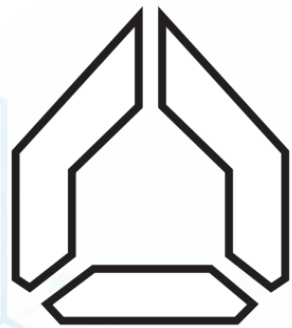


Analytical Platform

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**Drag-and-Drop Data Transformation**



## **Innov Digi**

65 Chulia Street, Level 46, Suite 3918,  
OCBC Centre, Singapore 049513  
[marketing@innovdigi.com](mailto:marketing@innovdigi.com)  
+65 6670 6698