



# Digibee: integration **"for the rest of us"**

A New Economic Model for Integration

**130 + clients globally**

**2017**

born in the cloud

**7000 +**  
integrations  
deployed

**230 +**  
employees

**3 Bi**  
transaction/mo

**Digibee Corporate  
Headquarters**  
Weston, Florida

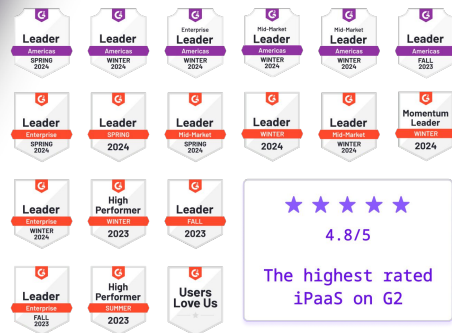
**Digibee LATAM**  
São Paulo, Brazil

June, 2023

**\$60 M**  
investment Series B  
Goldman Sachs

**Gartner** Honorable mention  
in Gartner's Magic  
Quadrant

**IDC**  
Innovator  
2023 and 2024



## Clients & Partners

### TELCO / SERVICES



### INDUSTRY



### BANKING / INSURANCE FINANCIAL SERVICES



### HEALTHCARE



### EDUCATION



### AGRO



### RETAIL



### UTILITIES/INFRA



### PARTNERS




# The integration dilemma

Custom coded solutions

Legacy ESB

iPaaS first generation



# Traditional integration scenario



# Legacy approaches are prohibitive

## Custom code

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- Complexity and Development Time (time-consuming and expensive)
- Team for maintenance, code updates and bug fixing
- Limited scalability
- Security: Failures and updates
- Lack of Governance and Management

## Legacy ESB

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- Legacy / on-prem architectures
- Inflexible and heavy
- Difficult to use / slow to realize value
- High infrastructure / operational costs
- Still requires Custom code

## iPaaS first generation

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- Heavy up-front license costs and inflexible pricing
- Long implementation times
- Specialized skills
- Team for maintenance, code updates and bug fixing
- Limited scalability

# Digibee: integration “for the rest of us”



## AI Pair programmer

- AI assistant for developing
- Automated documentation
- Reuse with the power of APIs and the simplicity of functions (Capsules)



## Consumption Based Pricing

- Simple and predictable cost model
- Scale-to-zero
- Autoscaling



## ZERO OPERATIONS

- Fail-safe workflows
- Predictable performance
- Complete toolkit included: API gateways, message brokers, security, secret vault, monitoring and observability



# How do we **Accelerate** projects?

## Fail-Safe Workflows

Digibee automatically queues all requests regardless of the trigger so you get guaranteed request execution without additional infrastructure and logic

## Integrated development experience with AI

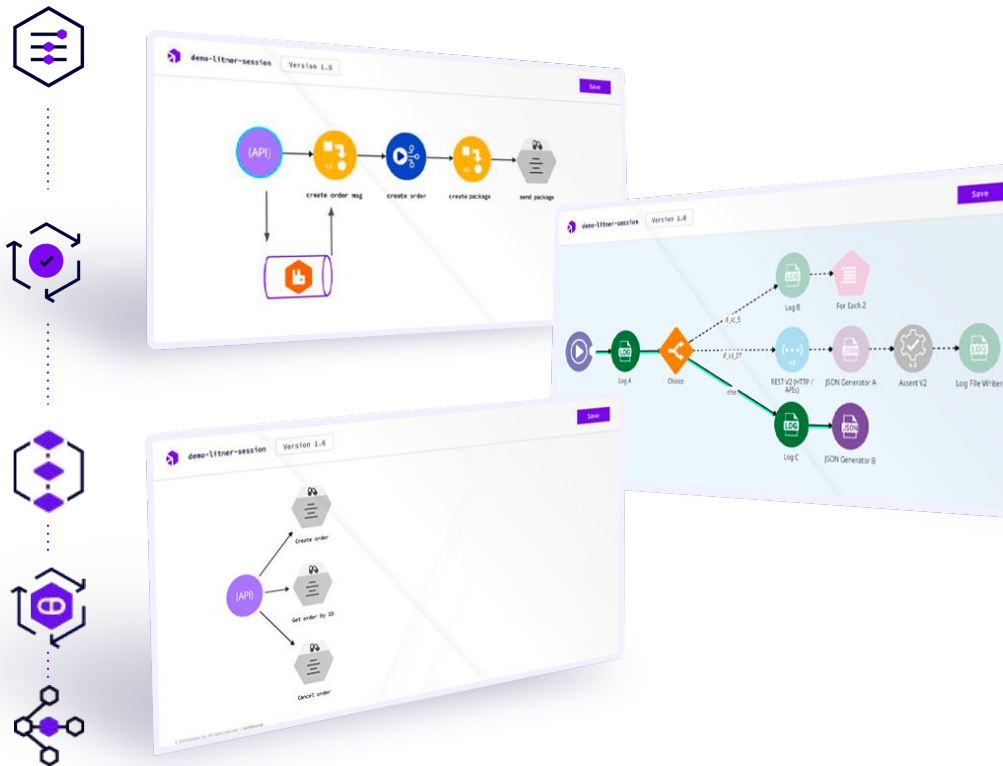
- **Unified interface**  
Design, test, and debug within a single intuitive UI
- **Instant Feedback**  
Run multiple scenarios and see results at every step, simplifying iteration and troubleshooting
- **AI**  
Context-aware coding recommendations, coding data transformations, and orchestrating applications

## The power of APIs and the simplicity of functions (Cápsulas)

Modularize seu código em funções reutilizáveis, combinando o poder das APIs com a simplicidade, garantindo reutilização eficiente e evitando sobrecarga, até que seja necessário.

## Intuitive, all-in-one visual interface

Stay in context between development and operation environments that can be leveraged by any developer. No need for integration specialists.





# How do we **Cut incidents** and **operational burden** with ZeroOps?

## Isolated execution

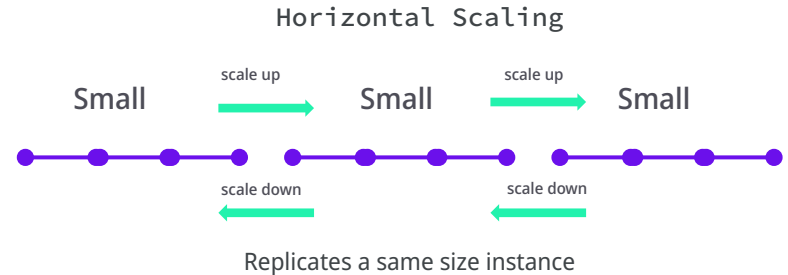
Each request execution is isolated in a dedicated environment, safeguarding against performance variability during demand surges and maintaining consistent reliability in modular architectures

## Ephemeral service execution

Workflows are activated only when needed and terminate post-execution, maximizing resource efficiency and eliminating ongoing maintenance

## Elastic scalability

Automatically adjust capacity with serverless workflows scaling seamlessly with demand



# How do we **Reduce Costs**?

## Consumption-based pricing

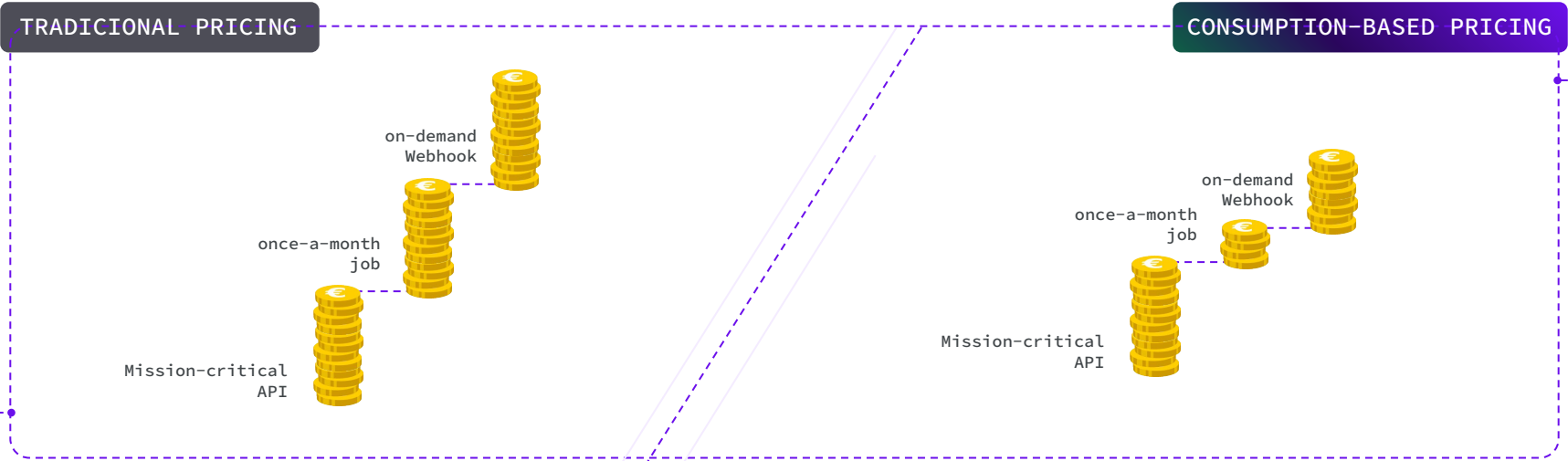
Save costs by paying only for the compute time you use instead of provisioning infrastructure for peak capacity

## Avoid over-provisioning

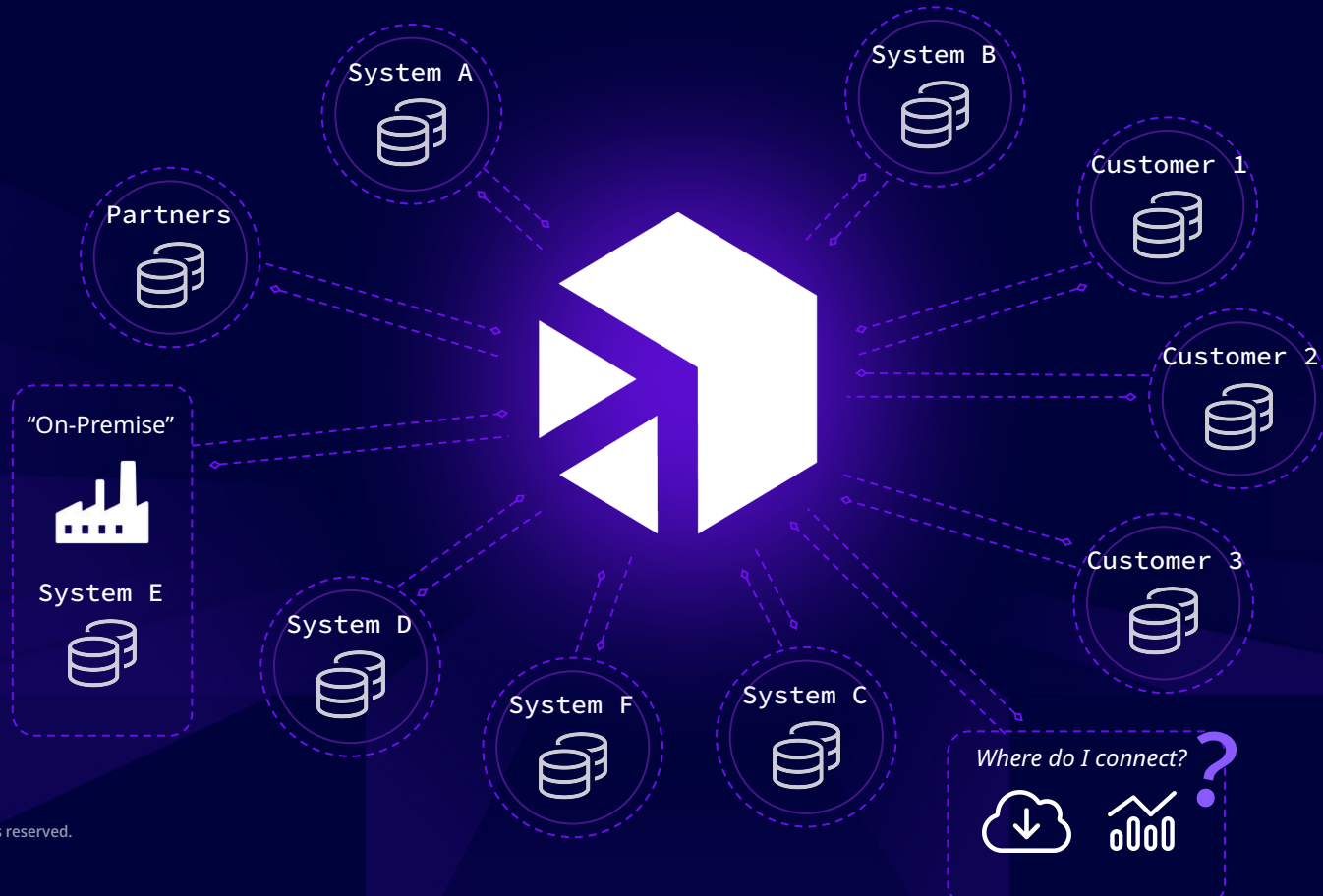
Each workflow is sized to the request, eliminating unnecessary resource allocation and reducing costs

## Scale-to-zero

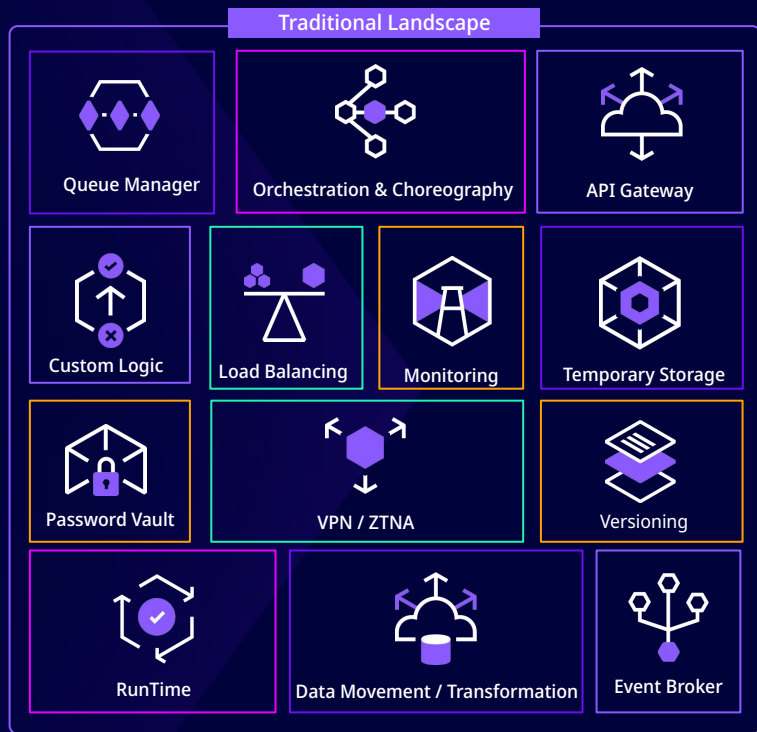
Our scale-to-zero technology ensures you're never charged for idle capacity



# Integration scenario with the adoption of an Digibee IPaaS



# Reduce cognitive load, innovate faster!



or



# Digibee



# Use cases



## ECOSYSTEM CONNECTIONS

- Omnichannel implementations
- Data aggregation
- Open Finance; Open Data
- Composable solutions (Digital banks; BaaS)



## SMALL, HIGH-IMPACT INITIATIVES

- New products and services
- HR modernization
- Process automation



## MODERNIZATION OF CORE SYSTEMS

- Application modernization
- ERP migration (e.g. SAP S/4HANA)



## CLOUD TRANSFORMATION

- Data warehouse modernization
- Migration of core systems
- Data migration
- Database synchronization



## ARCHITECTURAL MODERNIZATION

- Bus migration (ESB)
- Core integration platform
- PCP (production planning and control)

# Business impact of using Digibee



## Simplify

Simplify development, operations, and adoption



**\$ 1.3M** saved annually

In avoided infrastructure and development costs per integration with the implementation of Digibee



**75% savings**

On combined staffing and licensing costs compared to legacy integration solution



## Accelerate

Accelerate implementation and deployment



**40% cost reduction**

Enabled through a cloud migration from a 25yr old legacy on prem ERP system



JOHNSON BROTHERS

**70% faster**

Time to market enabled through modern integrations connecting over 20 mission critical systems



## Scale

Adjust resources and capacity in real time



**200 stores**

In 15 countries integrated a secure e-commerce platform in less than 30 days



**40 critical systems**

Fully integrated replacing legacy solutions in less than 8 months

# Thanks!

