¿Qué son las Insight Platforms?
IBM Cloud Pak for Data

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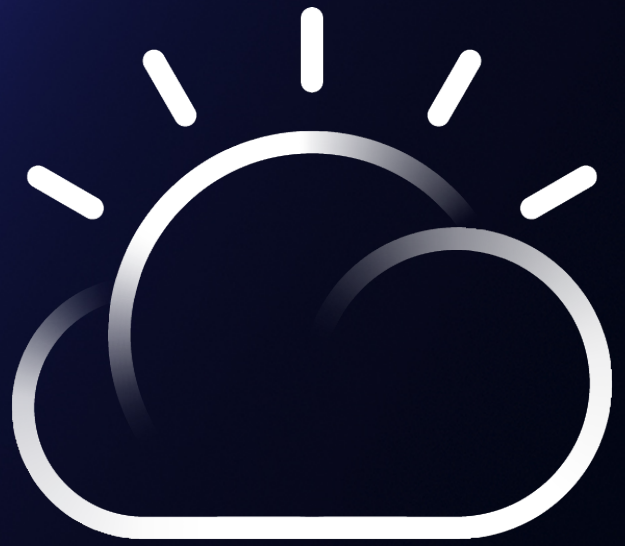

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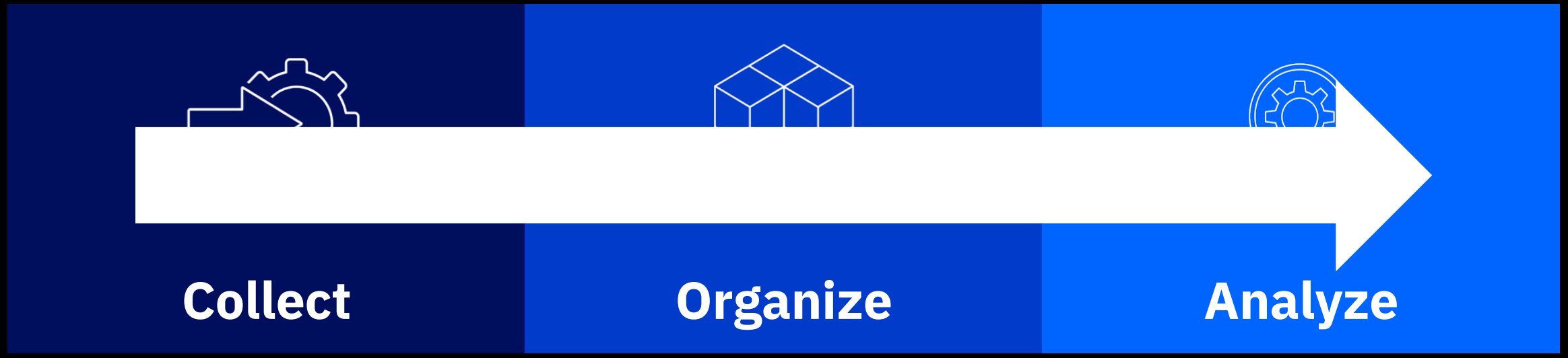
“INSIGHT PLATFORMS”

La Analítica de Datos requiere ciertos Pasos



- Acceder a Datos Estructurados y No Estructurados.
- Virtualización de Datos.

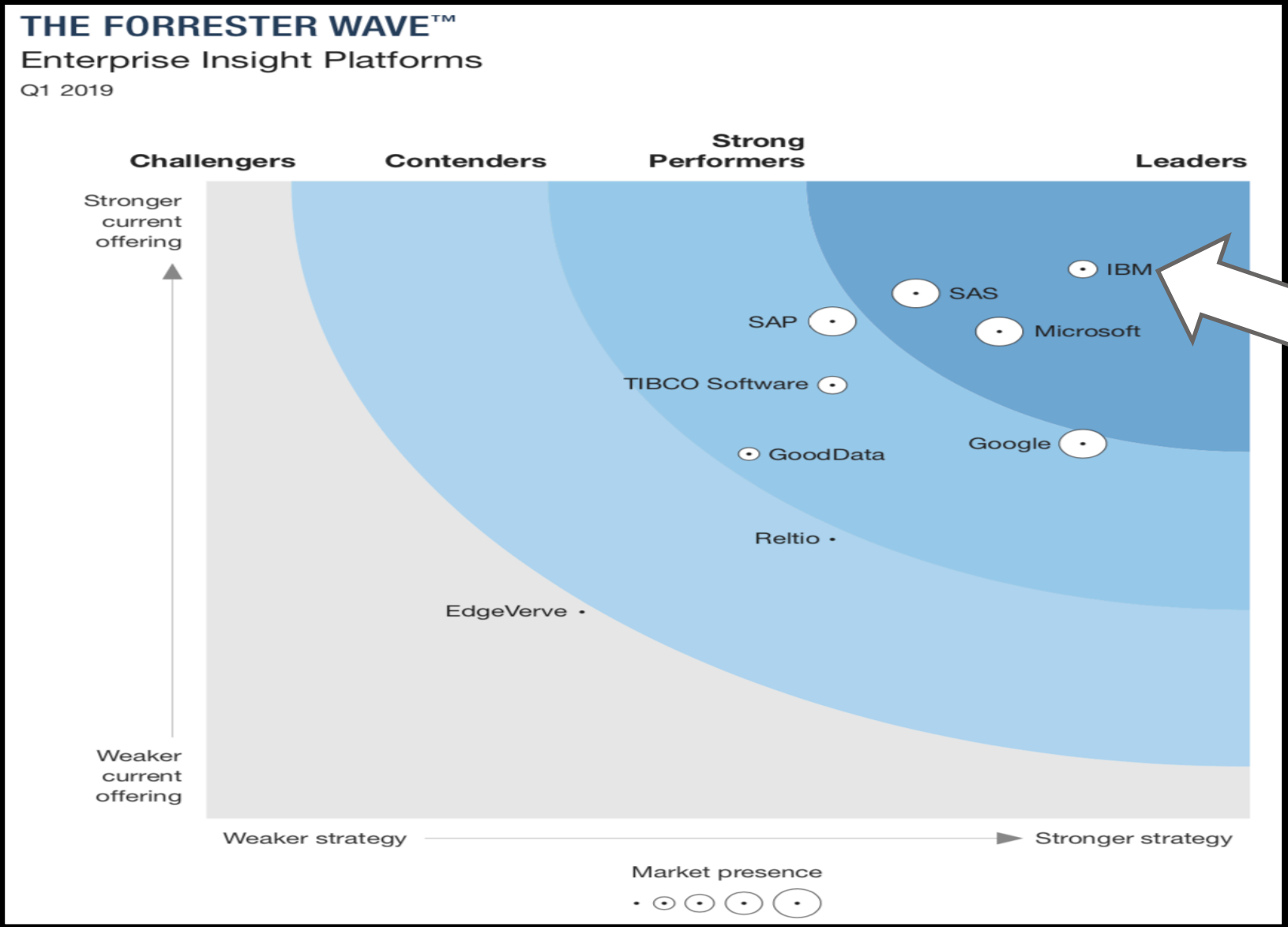
- Transformar los Datos.
- Limpiar los Datos.
- Gobernar los datos.
- Cumplimiento Regulatorio.

- Inteligencia Artificial.
- Visualización.
- Machine Learning.
- Optimización.

Podemos implementar estos 3 Pasos con Herramientas Distintas

Insight Platform: Integración de Verdad

Forrester Wave: Enterprise Insight Platforms, Q1 2019



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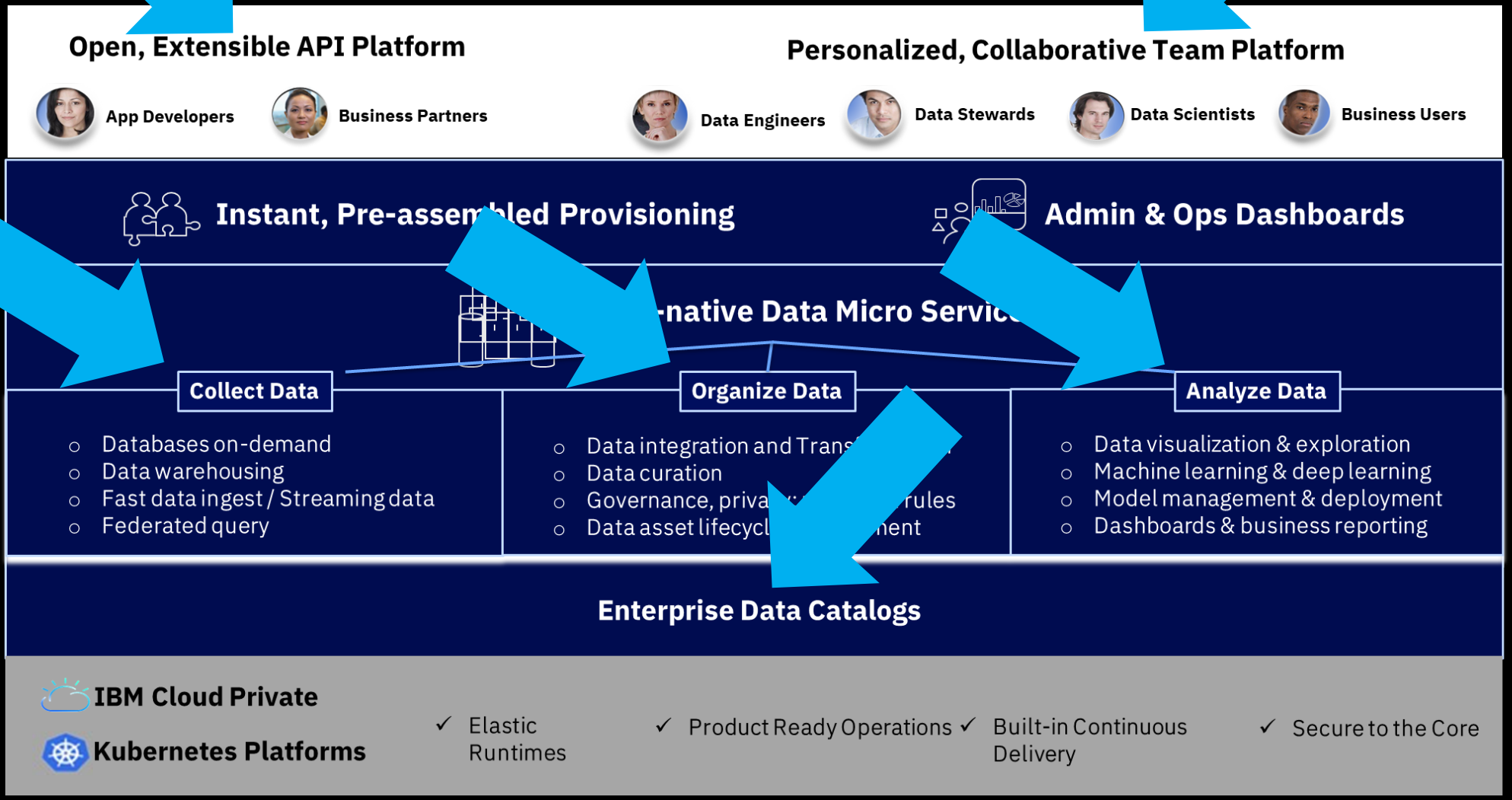
IBM Insight Platform: IBM Cloud Pak for Data

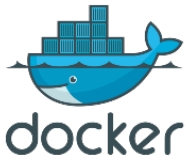


ICP for Data: Componentes Open Source

Machine Learning Runtimes

Deep Learning Runtimes

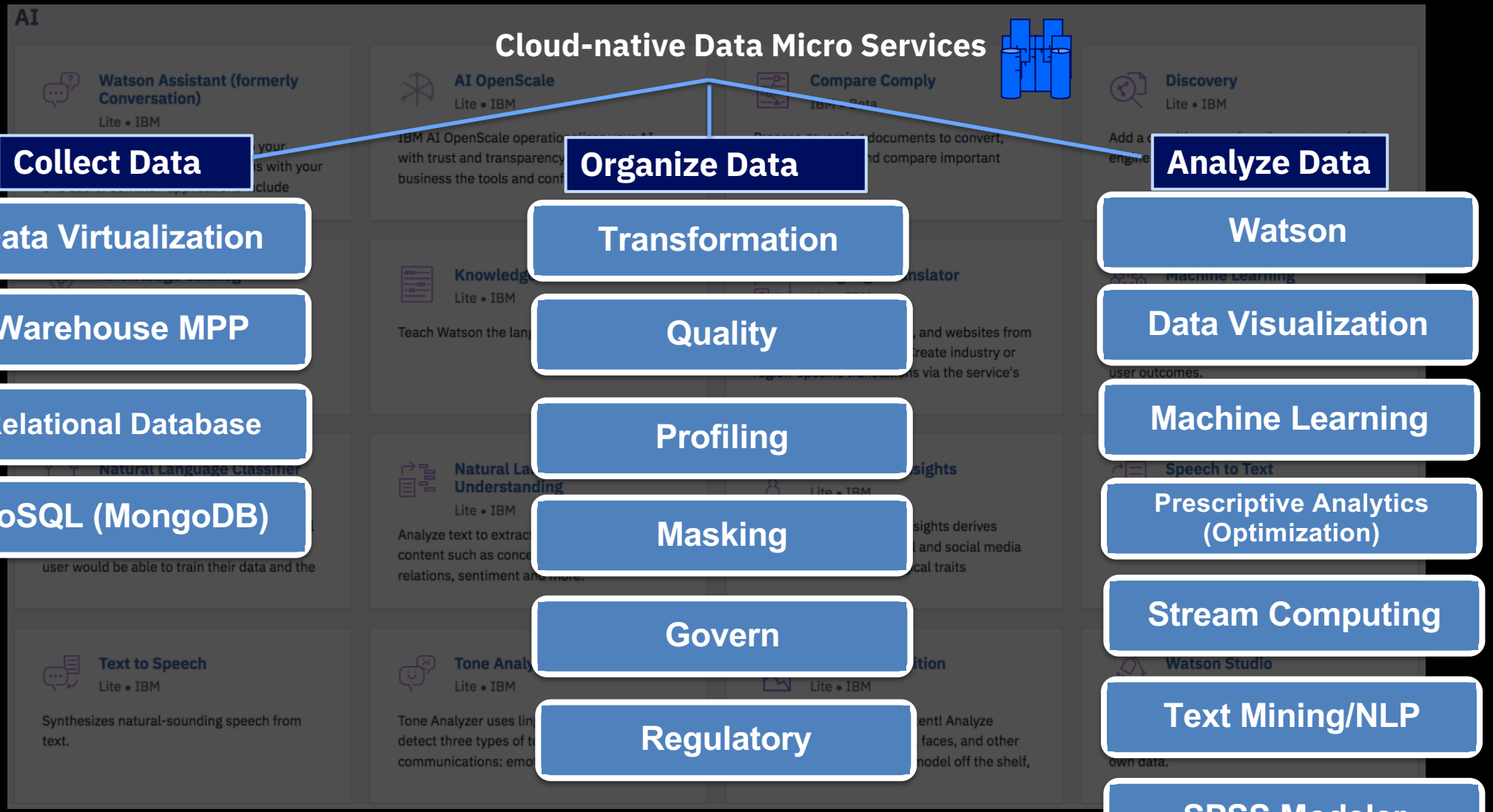
Caffe



IBM Cloud Private Infrastructure

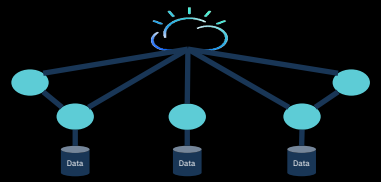
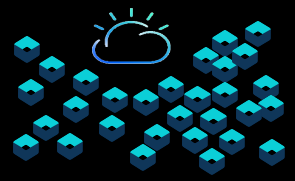
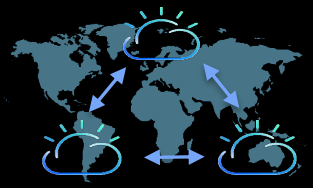
Model Lifecycle Management

ICP for Data: Modular

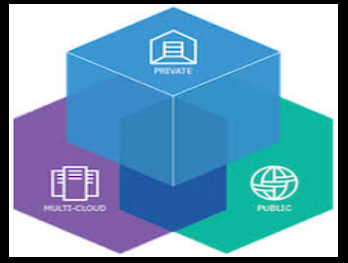


ICP For Data: Arquitectura Moderna

IBM

Microservices	Containerized Workloads	Multi-Cloud Provisioning
		
An architecture of an loosely coupled data services, easily refactored to create containerized workloads	Stand-alone workloads composed of micro-services & data that are flexibly deployed, orchestrated and managed	Agile provisioning of containerized workloads in multi-Cloud environments and consumption of Cloud services

CLOUD FOUNDRY · docker · kubernetes · HELM



IBM CLOUD PRIVATE

OPENSHIFT

ICP For Data: MultiCloud Platform

ON-PREMISE

IBM Cloud

amazon web services™

Microsoft Azure


DEMO