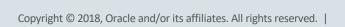
Journey to the center of the cloud

a pragmatic dialogue...

Jerzy Suchodolski Sales Consulting Director Artur Kuliński Cloud Architect



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Safe Harbor Statement

The preceding is intended to outline our general product direction. It is intended for information purposes only, and may not be incorporated into any contract. It is not a commitment to deliver any material, code, or functionality, and should not be relied upon in making purchasing decisions. The development, release, and timing of any features or functionality described for Oracle's products remains at the sole discretion of Oracle.



Cloud at Customer





How do You Get the Benefits of Public Cloud Without Moving Data to a Public Cloud?



Cloud at Customer is Not a Private Cloud

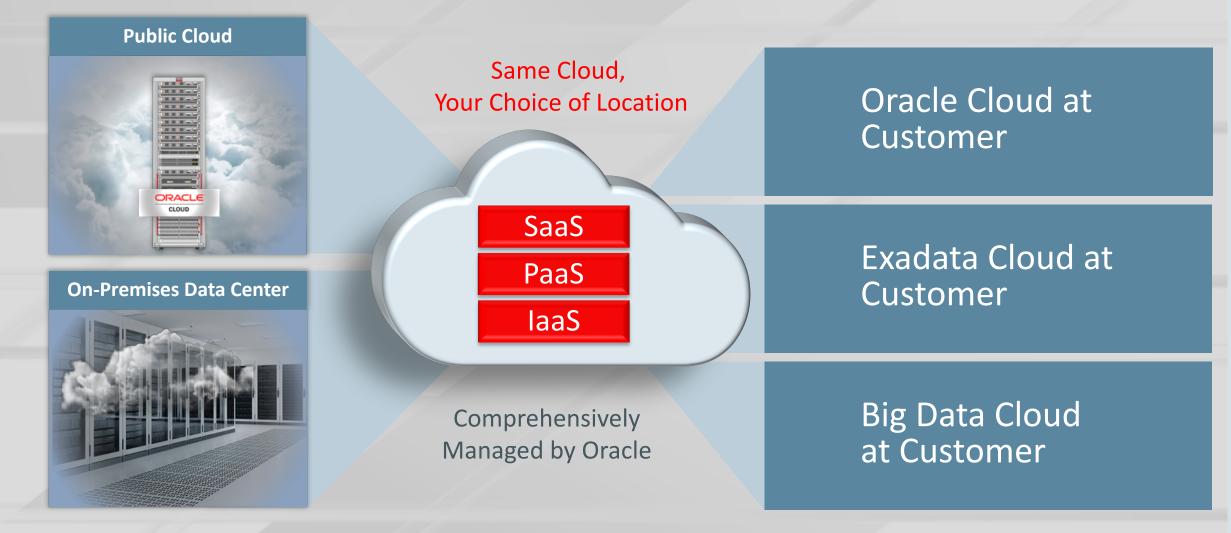
Cloud at Customer		Private Cloud
~	Subscription-Based, Consumption-based Pricing	NO
~	Public Cloud Services Behind Your Firewall	NO
~	Compatibility with public Oracle Cloud	NO
~	Fully Managed Cloud by Oracle	NO





Cloud at Customer





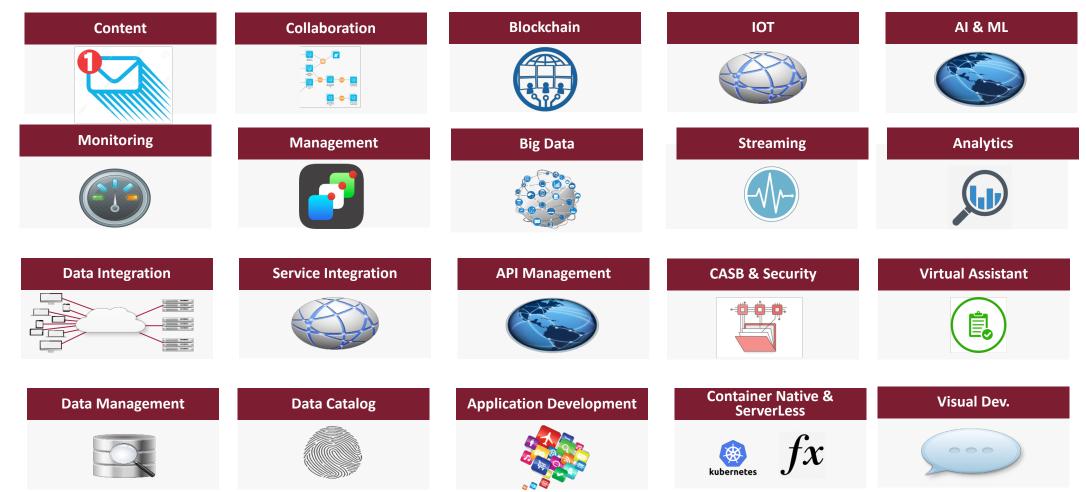


Platform as a Service





Cloud: Platform-as-a-Service



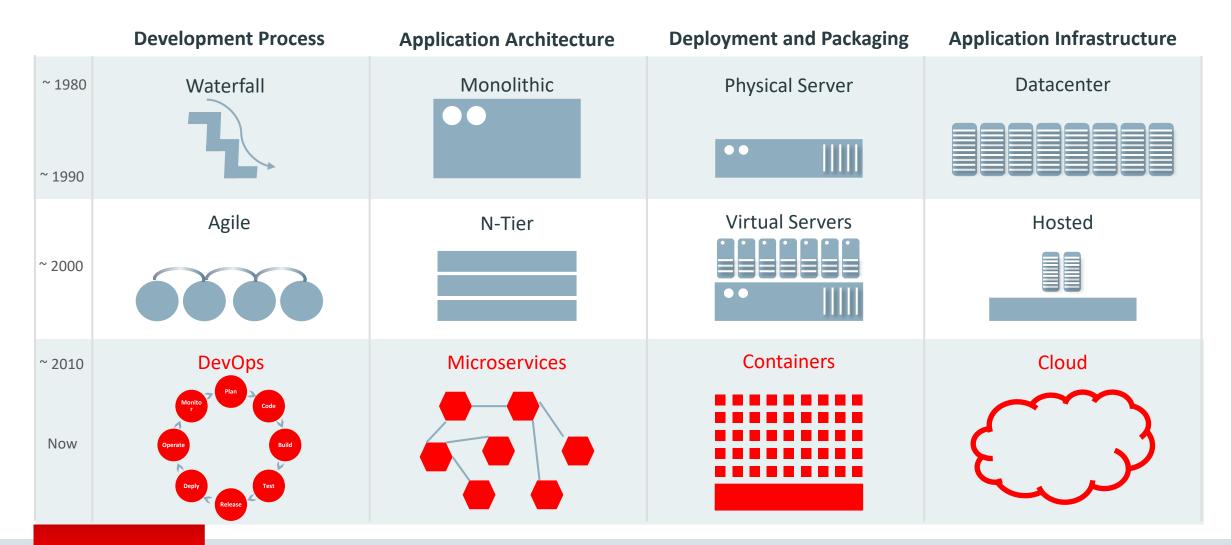


Developement





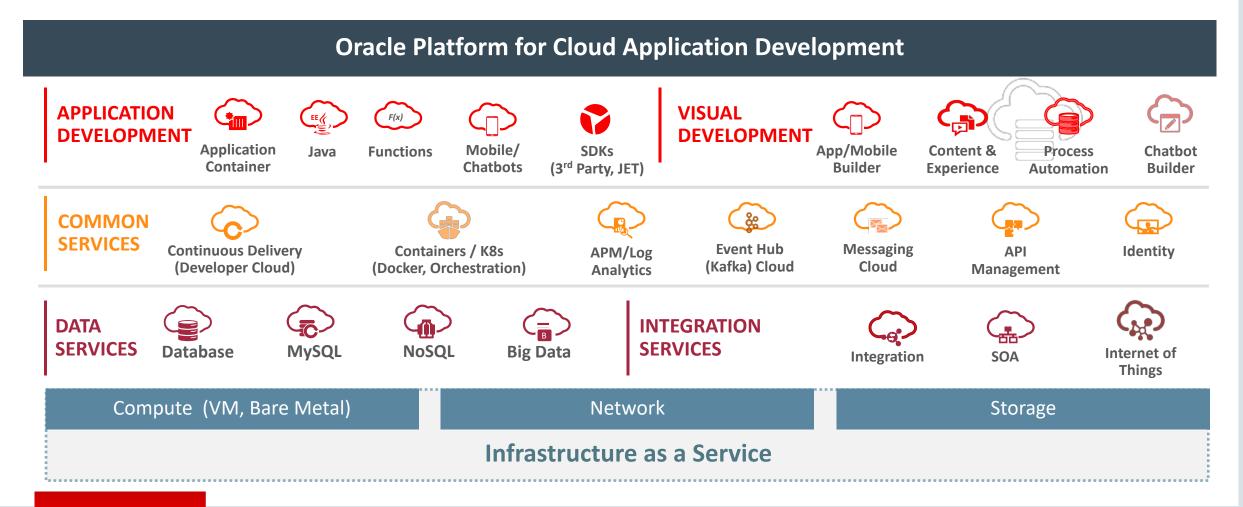
Evolution of Development and Deployment



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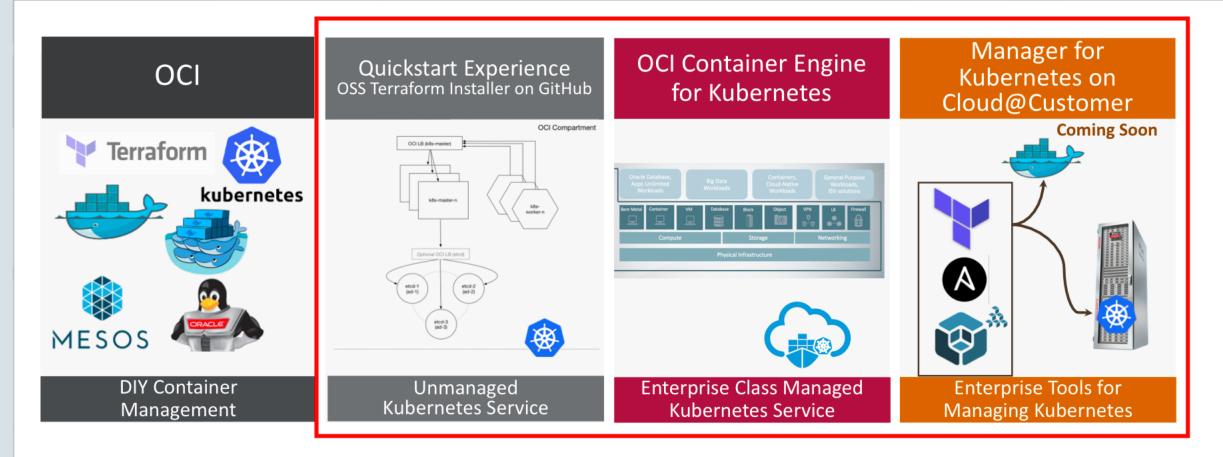
Oracle Cloud Platform: Application Development Services Unique in Blending Traditional, Cloud Native and Low Code with End to End PaaS





Oracle Cloud Infrastructure and Kubernetes

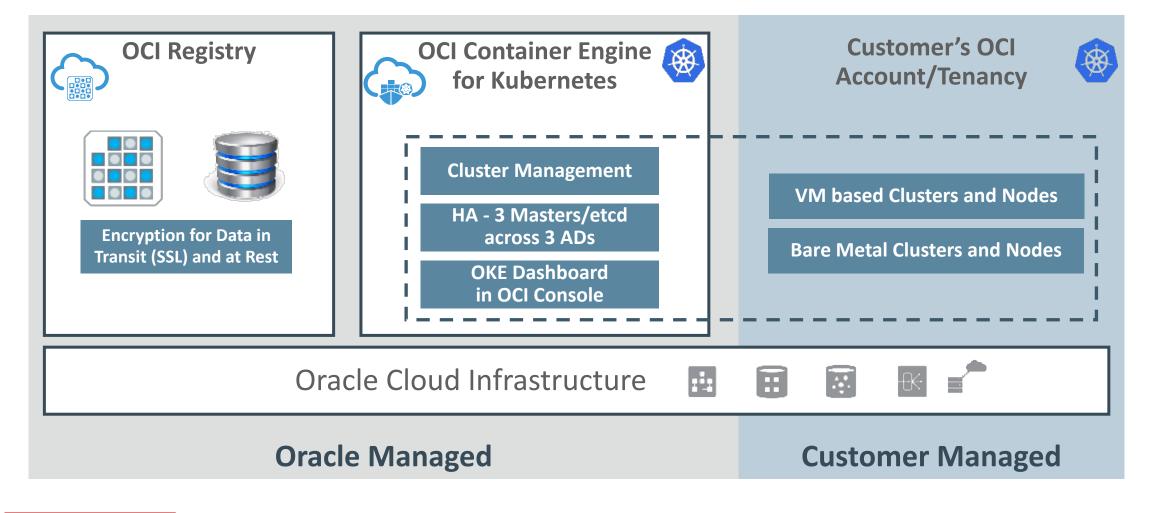
Roll Your Own, Pre-Built Installer, Managed Service, Tools for Cloud@Customer







Working with OKE and OCIR on OCI

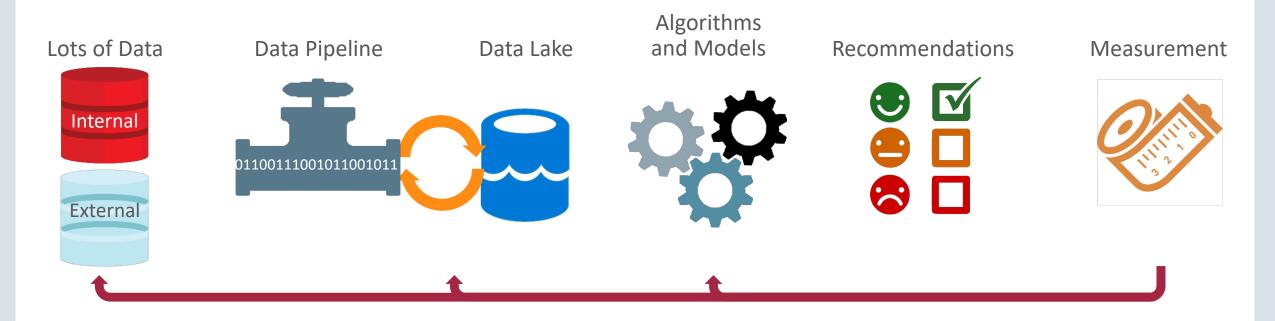




Transformational Technologies



A Simple Example of How Machine Learning Works

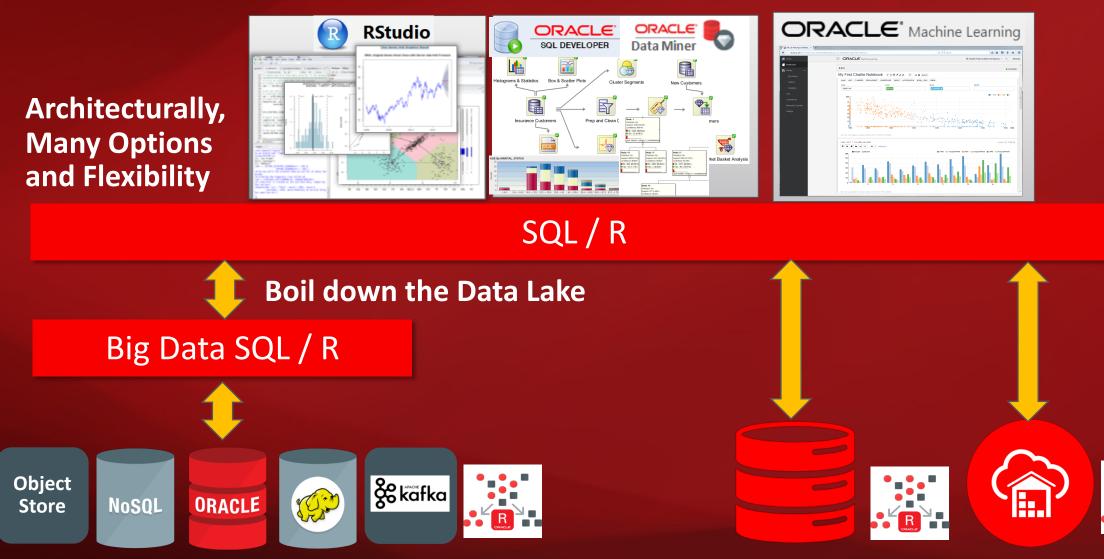


Do-it-yourself machine learning can be very difficult and expensive

Oracle strategy: make machine learning easy to put to work

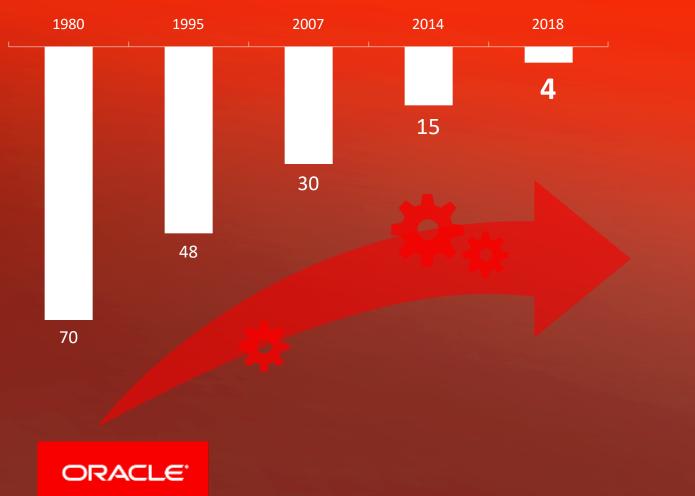


AI, ML? Manage and Analyze All Your Data First



The Journey to Autonomous Database

Steps to create a database

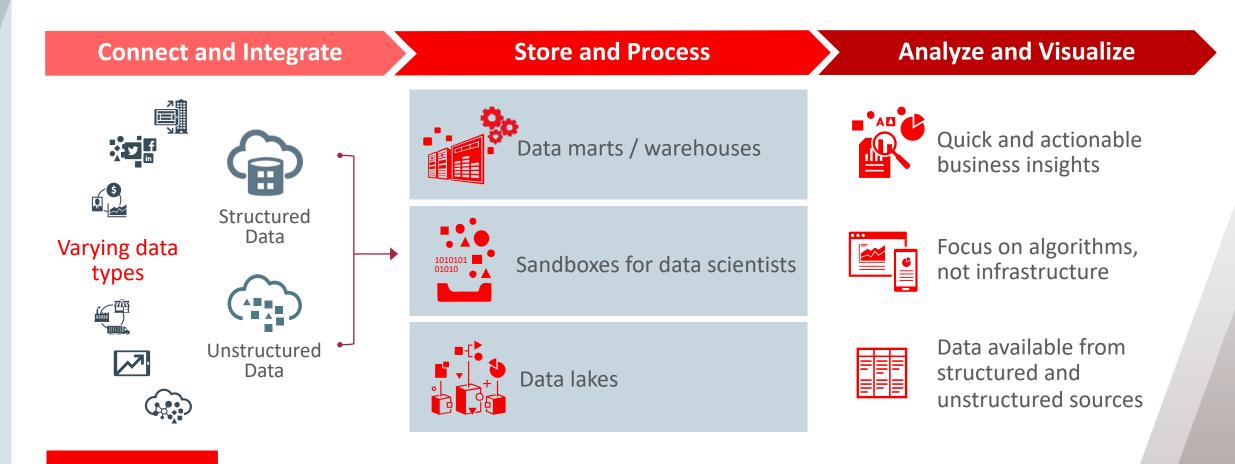


Culmination of 40 years of automation

Into a fully managed, autonomous service

Eliminates manual labor tasks

Key Use Cases for Autonomous Data Warehouse Cloud



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Autonomous Completes the Journey

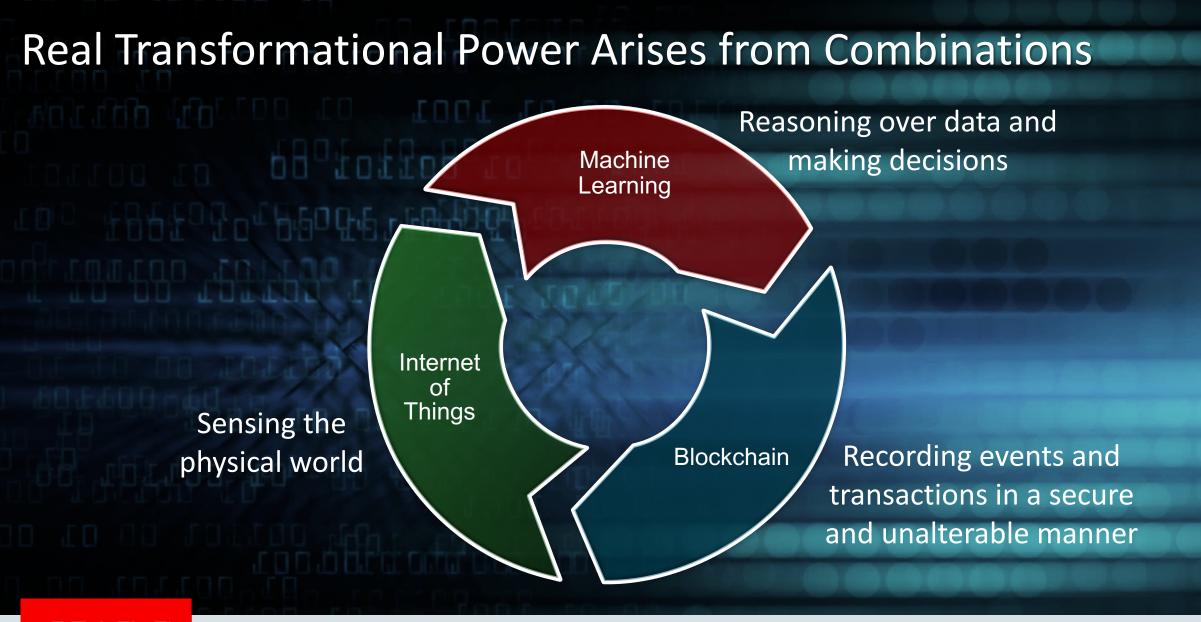
• Start new app dev project in minutes



Complete Infrastructure Automation Complete Database Automation Automated Data Center Operations and Machine Learning ORACLE AUTONOMOUS DATABASE

World's First Fully Autonomous Database: Load Data and Run queries





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Integrated Cloud Applications & Platform Services



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