Journey to the center of the cloud

a pragmatic dialogue...

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Safe Harbor Statement

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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

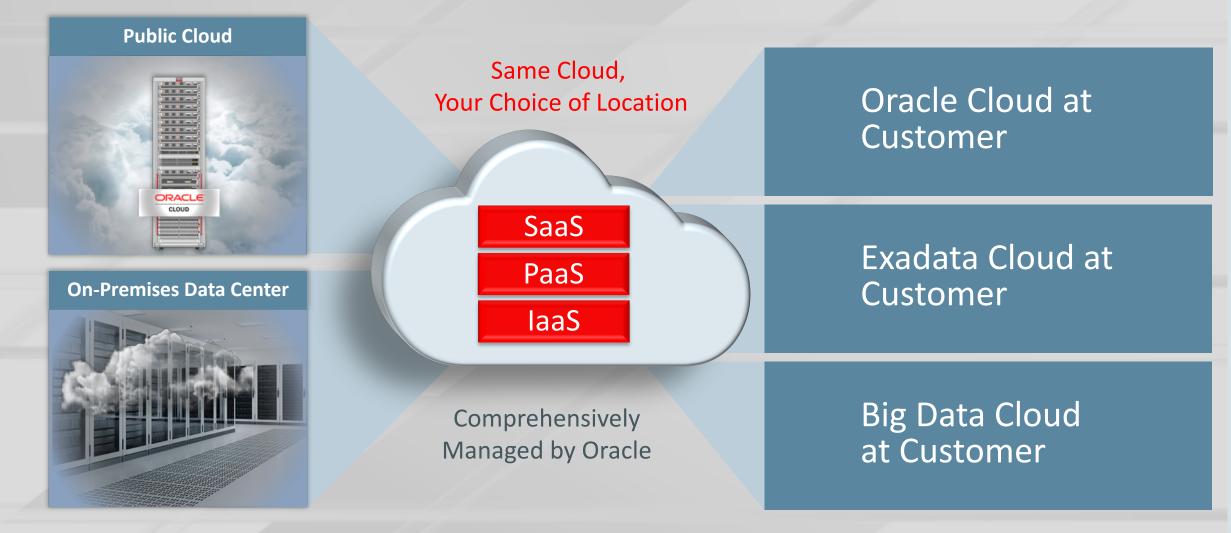
Cloud at Customer		Private Cloud
~	Subscription-Based, Consumption-based Pricing	NO
~	Public Cloud Services Behind Your Firewall	NO
~	Compatibility with public Oracle Cloud	NO
~	Fully Managed Cloud by Oracle	NO





Cloud at Customer





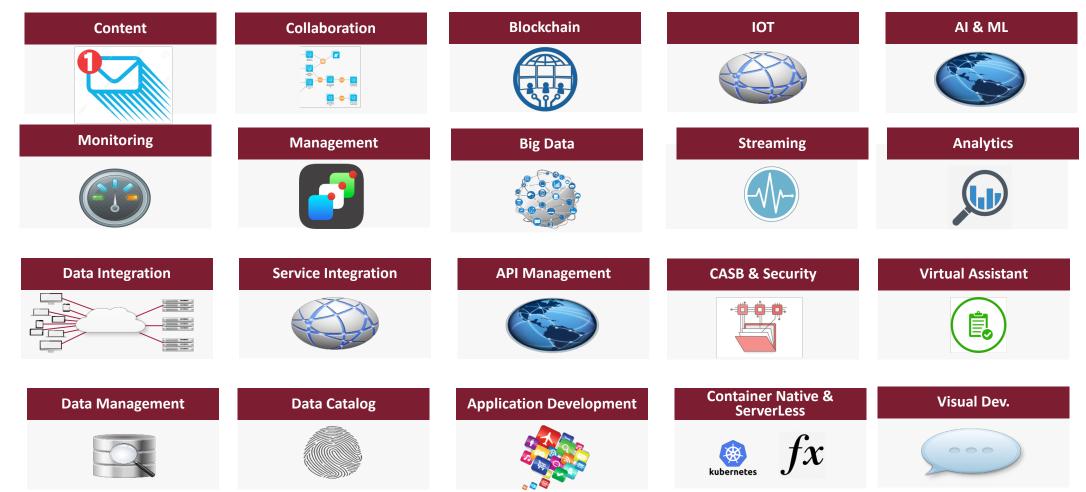


Platform as a Service





Cloud: Platform-as-a-Service



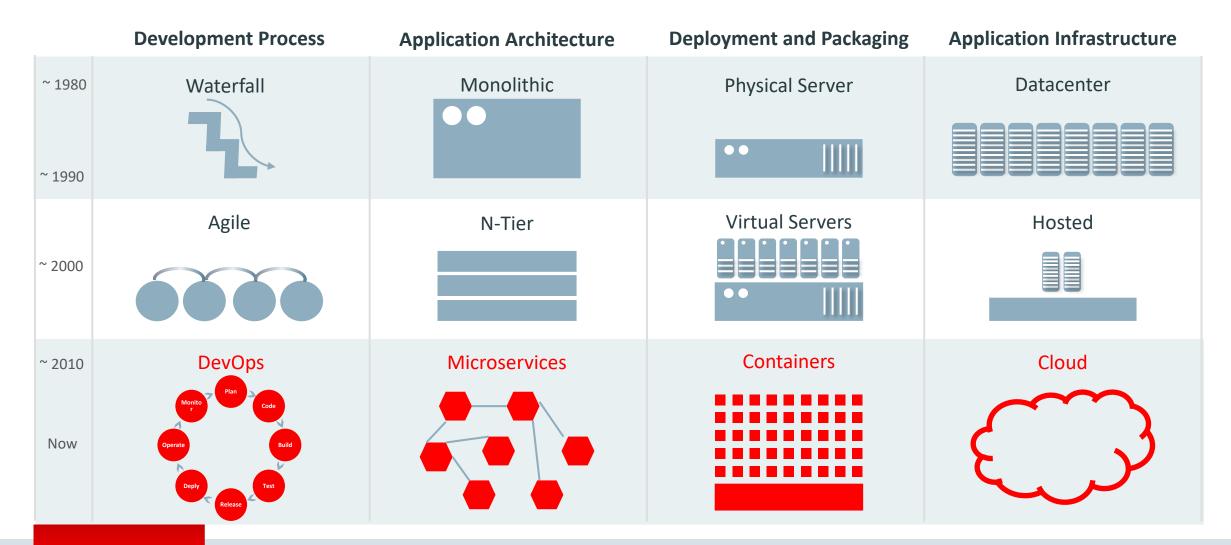


Developement





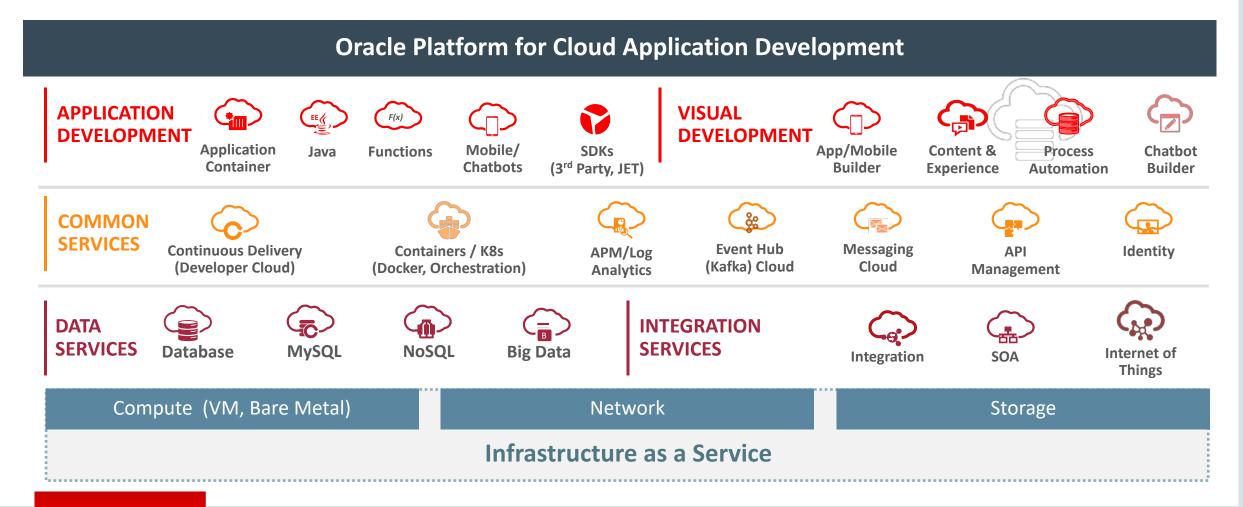
Evolution of Development and Deployment



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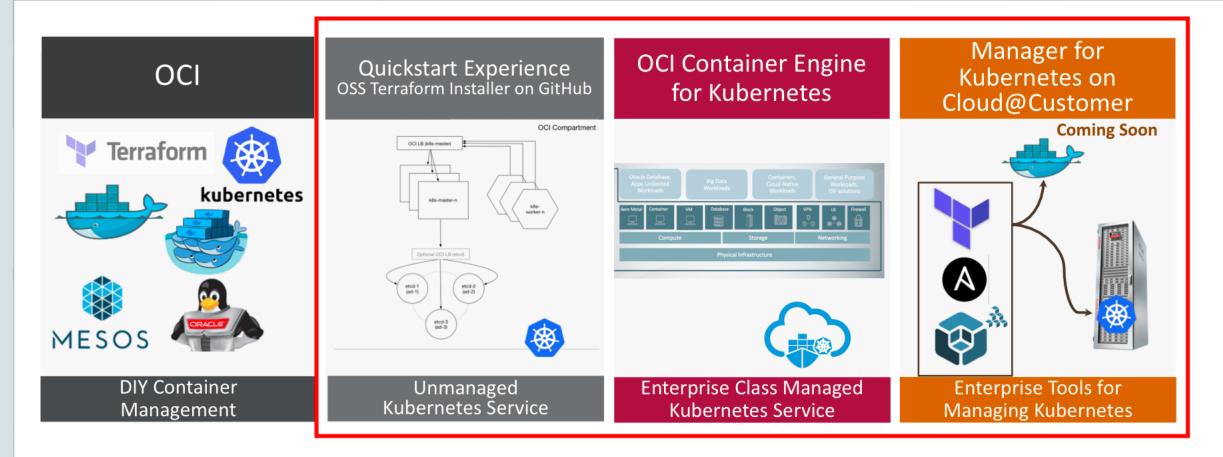
Oracle Cloud Platform: Application Development Services Unique in Blending Traditional, Cloud Native and Low Code with End to End PaaS





Oracle Cloud Infrastructure and Kubernetes

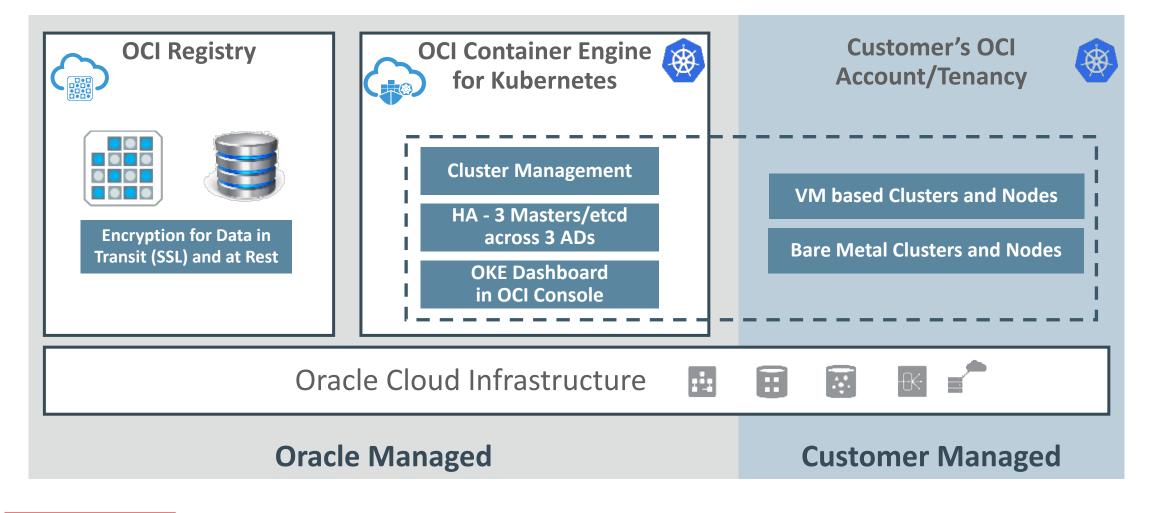
Roll Your Own, Pre-Built Installer, Managed Service, Tools for Cloud@Customer







Working with OKE and OCIR on OCI

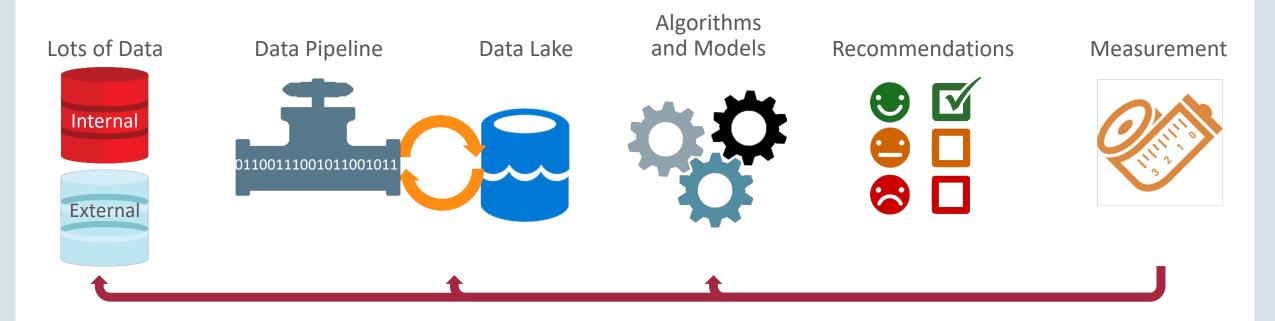




Transformational Technologies



A Simple Example of How Machine Learning Works

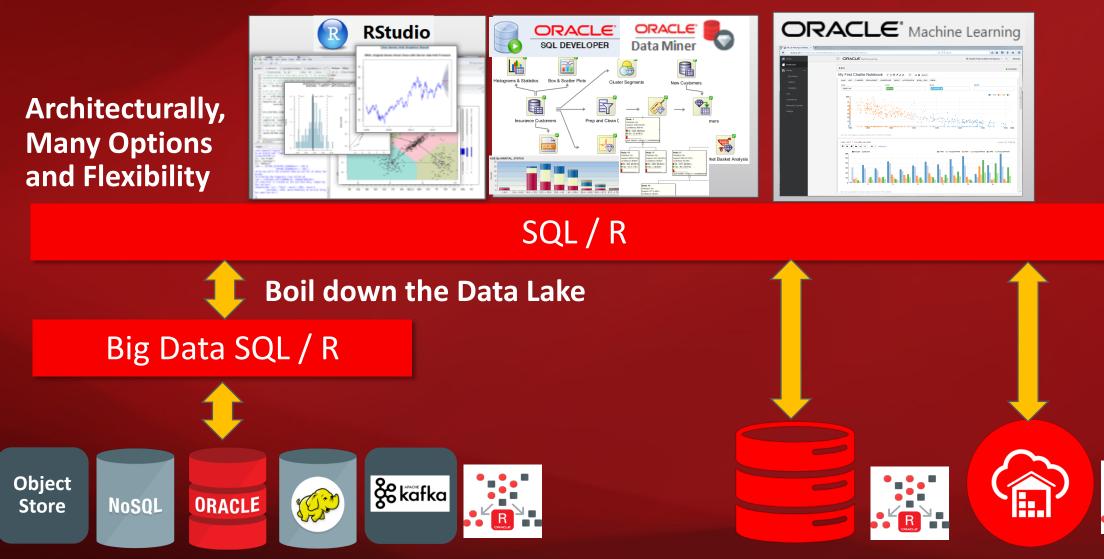


Do-it-yourself machine learning can be very difficult and expensive

Oracle strategy: make machine learning easy to put to work

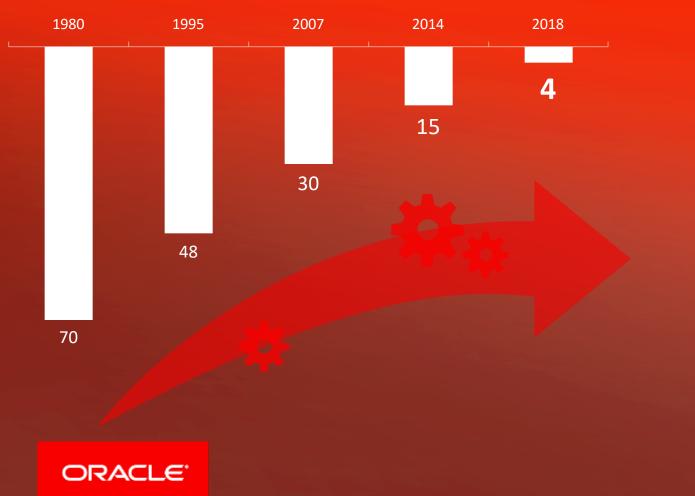


AI, ML? Manage and Analyze All Your Data First



The Journey to Autonomous Database

Steps to create a database

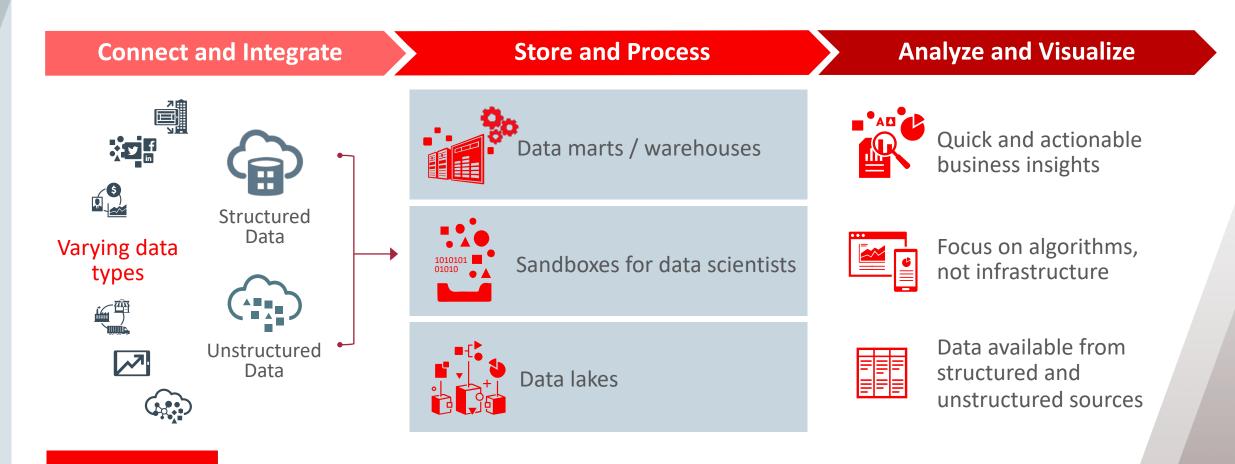


Culmination of 40 years of automation

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

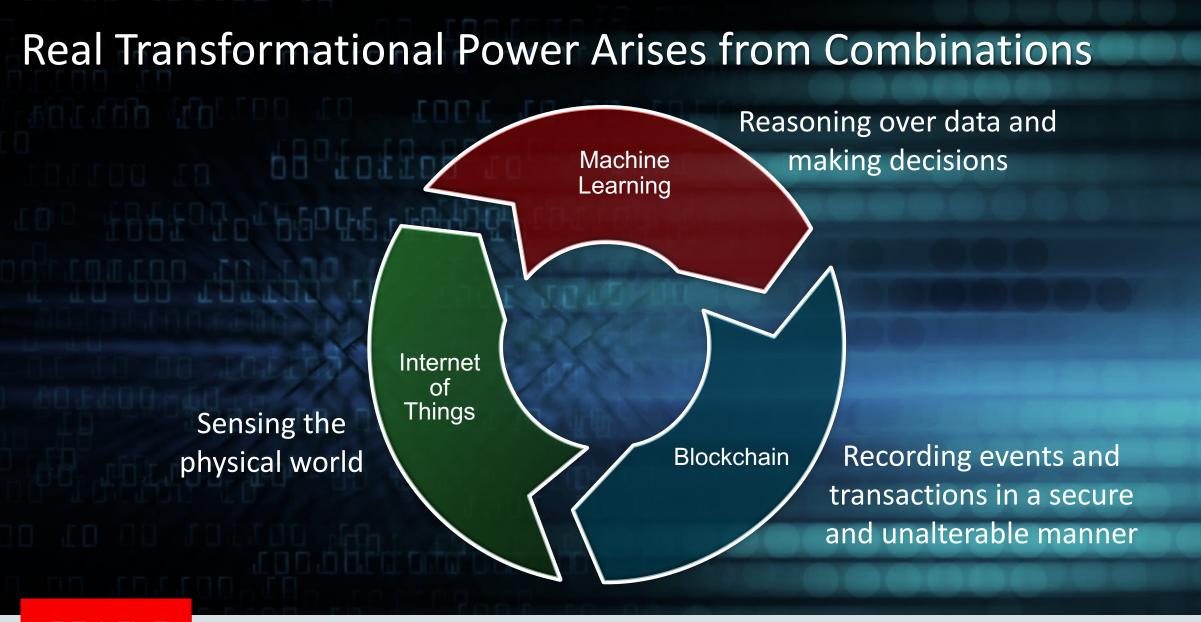
• Start new app dev project in minutes



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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