## Cloud Native Applications

Top 10 Reasons To Choose Oracle For Cloud Native Applications

1 POLYGLOT, OPEN SOURCE READY

Run any major open source tool or Bitnami application on Oracle IaaS, and create apps with PHP, Python, Java, JavaScript, Node.js or Ruby
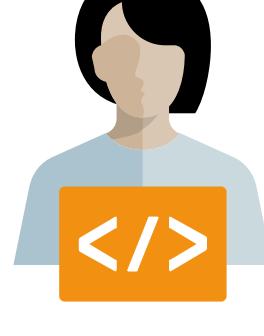
2 COMPLETE API DEVELOPMENT & MANAGEMENT PLATFORM

Create API portals for developers to rapidly design, develop, secure, manage APIs, and track usage for monetization

3 COMPREHENSIVE DATA MANAGEMENT

- MySQL
- Oracle Database
- Exadata Express
- NoSQL Database
- Big Data
- MongoDB, Cassandra
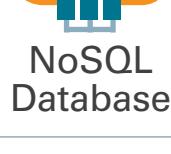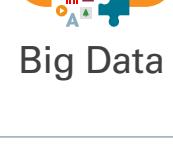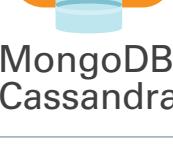
4 AUTOMATED DEVOPS AND CI / CD TOOLS

Automated application deployment, continuous integration and delivery capabilities; DevOps ready

5 DEPLOYMENT CHOICE

- Public Cloud
- On-Premises
- Hybrid Cloud
- Cloud @ Customer

Deploy When and Where YOU Want
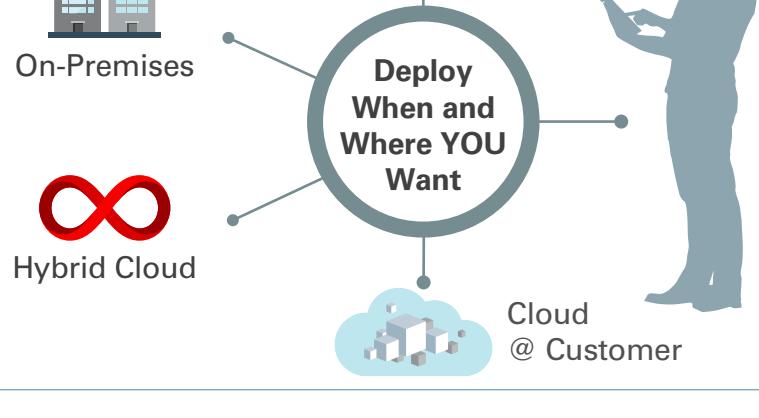
6 ROBUST CLOUD INFRASTRUCTURE FOR DEVELOPERS

Programmable infrastructure using integrated tools, APIs & SDKs; Predictable performance & low-latency network for best user experience

Your App

API

IaaS
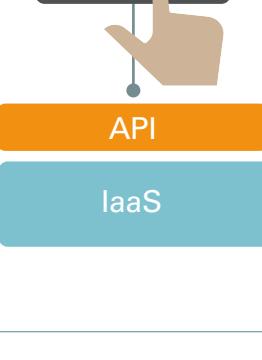
7 FLEXIBLE CONTAINER DEPLOYMENT OPTIONS

Deploy your applications on Oracle-managed Application Container Cloud Service (ACCS)

or
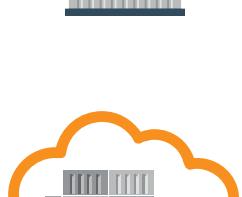
Bring your own Docker containers on Oracle Container Cloud Service (OCCS), or Oracle Cloud Infrastructure Bare Metal Compute
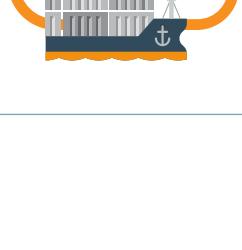
8 COMPLETE AND INTEGRATED SECURITY

Integrated & complete security monitoring & policy management for continuous compliance, API & data security

9 NEXT GENERATION SYSTEMS MANAGEMENT

Comprehensive machine learning powered intelligent monitoring & management that offers full-stack visibility, across Cloud and on-premises, which enables faster failure resolution

10 MOBILE APPS? SURE!

Full-featured solution for cross-platform mobile application development, APIs and analytics

ORACLE®