

Unlocking the secrets of the universe through modern application development

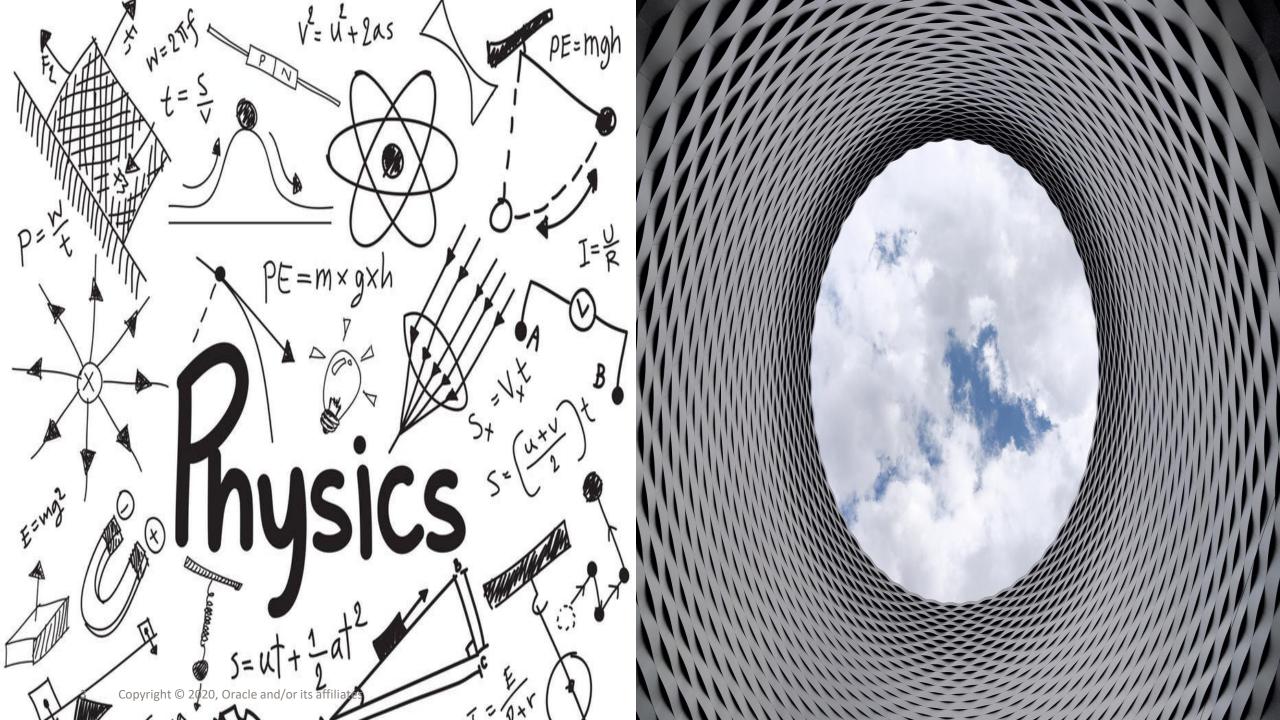
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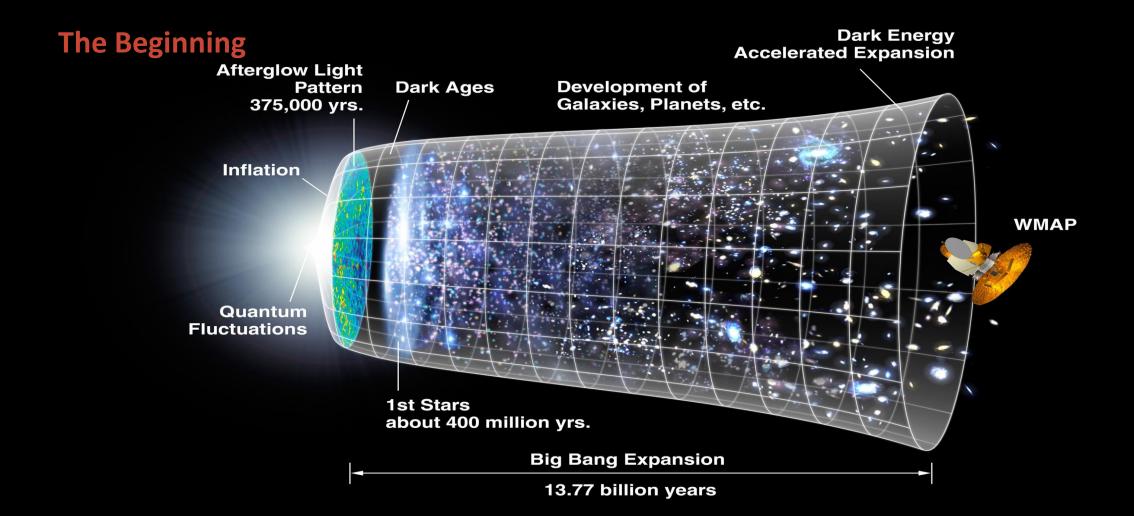
Kulvinder Hari Senior Business Development Director Oracle EMEA March 12, 2020

Safe harbor statement

The following 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, timing, and pricing of any features or functionality described for Oracle's products may change and remains at the sole discretion of Oracle Corporation.







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The Findings at Cern

1973: The discovery of neutral currents in the Gargamelle bubble chamber

1983: The discovery of W and Z bosons in the UA1 and UA2 experiments

1989: The determination of the number of light neutrino families at the Large Electron–Positron Collider (LEP)

operating on the Z boson peak

1995: The first creation of antihydrogen atoms in the PS210 experiment

1999: The discovery of direct CP violation in the NA48 experiment

2010: The isolation of 38 atoms of antihydrogen

2011: Maintaining antihydrogen for over 15 minutes

2012: A boson with mass around 125 GeV/c2 consistent with long-sought Higgs boson

2015: The "International Year of Light and Light-based Technologies"



How do I transform my organization?

Industry Trends

Through 2020, integration work will account for 50% of the time and cost of building a digital platform.

Earth's human population.

By 2021, There will be more

virtual assistants than the

Ovum Research

77% of organizations believed they would lose a competitive advantage if they didn't adopt blockchain technology.

Deloitte

– Gartner

Source: <u>IDC, Worldwide Semiannual Blockchain Spending Guide, 2020</u> Source: <u>Deloitte's 2020 Global Blockchain Survey, 2020</u>

Source: Gartner Newroom Press Releases -June 3, 2020

Oracle Cloud Platform Services

Oracle Fusion Applications



Application development

Container-native, serverless, chatbots, blockchain, Al



Integration

Oracle and non-Oracle apps, both on-premises and in the cloud



Analytics

Data ingest, reporting and analysis and visualization



Security

Layers of defense across apps, users, data and infrastructure



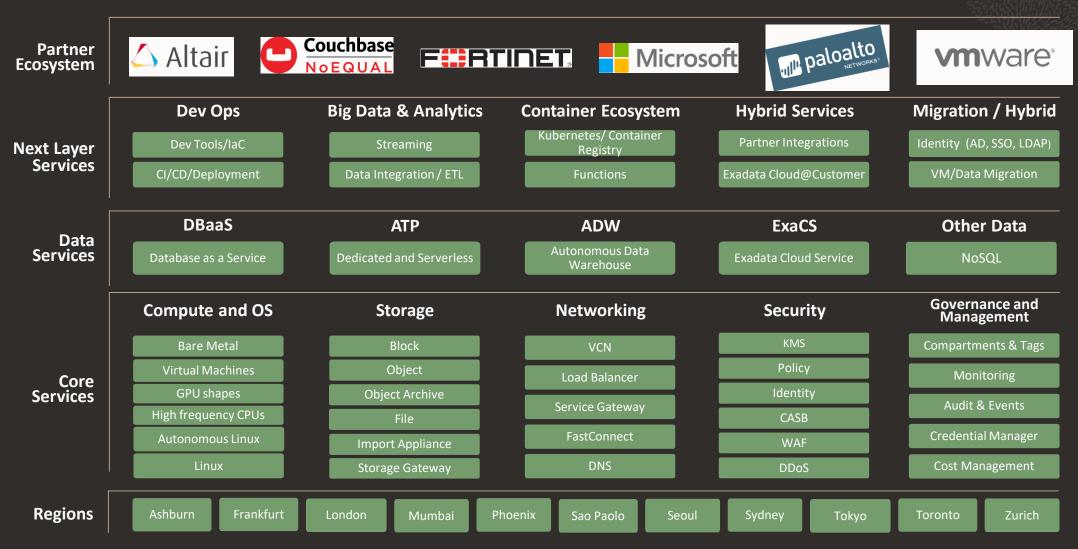
Autonomous Database

Self-driving, self-repairing, self-securing, Self-tuning

Oracle Gen 2 Cloud Infrastructure



Complete, No-Compromise Cloud Built for Enterprise



Build, deploy, connect, and enrich





Hermes - Helping Customer While Lowering Costs

- Delivering over 350 million parcels a year
- Holly Digital Assistant helped customers track and manage parcels
- 40% customer enquiries now managed by Holly in entirety
- Time reduced to 3 minutes on other agenthandled calls
- Oracle Digital Assistant integrated with Oracle Service Cloud



"The reason we chose Oracle is because of the ease and secure integration between the chatbot and our backend systems. The bot now handles more than 40% of contacts. We had high expectations but never dreamt of getting such an impressive rate so early! It's a better customer experience and while at the same time, frees up internal resources."

Craig Boothe

Head of Enterprise Applications, Hermes



Illy – Customer Service

- Conversational Experience for Customer Care
- Hands customer over to a live call agent for more complex queries
- Oracle Digital Assistant and Oracle Service Cloud with Knowledge Advanced



Quicker access for customers to support

4 months reduction in time

to market

30%

Reduction in man hours due to increased manageability





Requirement

Need to dramatically improve a mostly manual process for delivering mission critical products to disaster relief situations across the USA

Solution

Design and build a modern cloud-based Inventory Tracking Automation solution for requisition, fulfilling orders, and leveraging of Oracle EBS R12 Inventory.

Create engaging applications with

- Oracle E-Business Suite
- Oracle Integration Cloud (OIC)
- Mobile Cloud Enterprise (MCE)





LATHAM POOLS

Requirement

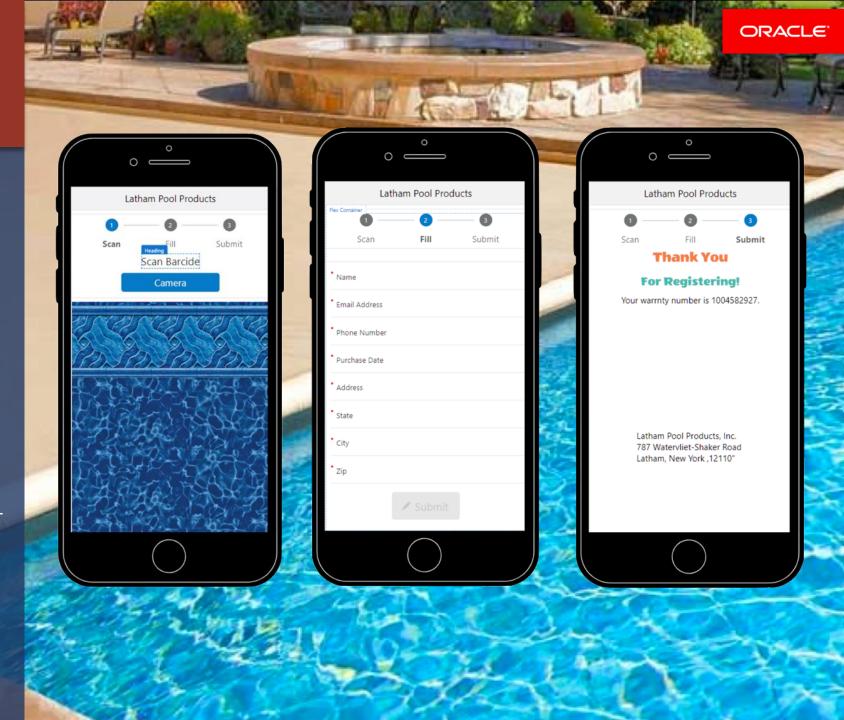
Creation of a new mobile application to be used by employees at their workstations to scan completed work activity. Rapid Application Development was a key requirement.

Solution

Android app deployed to manufacturing stations to track employee performance metrics and job details Specialized Zebra scanner hardware for scanning employees, job, and materials information

Uses Integration Cloud to interact with onpremise database

- Oracle Database
- Oracle Integration Cloud
- Scanning Hardware Integration



How will you transform your organization?

Visit the Oracle Stand B165

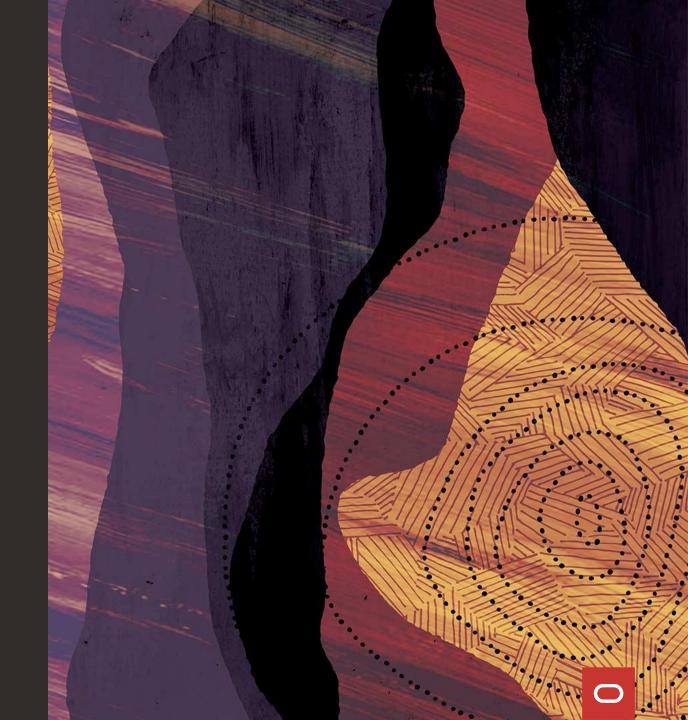
Relax with a complimentary drink

- · Let's talk about: Analytics, Data Strategy, Gen 2 Cloud, Multi-Cloud, Security
- We can also set you for a free trial of our Cloud Services: https://oracle.com/cloud/free

Oracle Speaking Session Programme

- 12 Mar 2020, 10:30 10:55, Theatre 17 Unlocking the secrets of the universe through modern application development
- 12 Mar 2020, 11:00 11:25, Theatre 11 What the future holds for us with Advanced Computer Vision, Digital Assistants, Blockchain and Intelligent Automation
- 12 Mar 2020, 11:15 11:40, Main Stage Learn how multi-cloud innovation can benefit your enterprise through the Azure and Oracle Alliance
- 12 Mar 2020, 15:40 16:00, Big Data & Al World Keynote Sail GP: Powered by the wind, Oracle Cloud and Data Science

Thank you



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