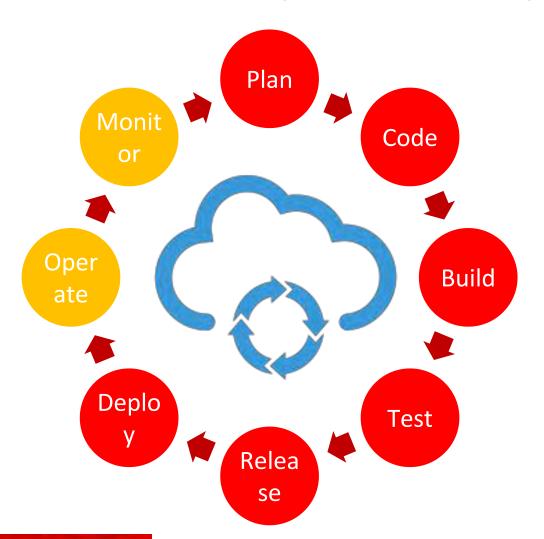
Dev/Test - Complete Development Lifecycle with CI/CD



- Manage and track agile development process
- Improve team collaboration
- Manage source-code lifecycle
- Automate continuous integration and delivery
- Across variety of services and languages
- One click deployment to any container



Dev/Test - Using MySQL Cloud Service

Application Development

Polyglot 12 Factor Apps





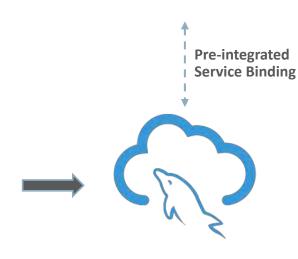






Data Management





Create Dev/Test Environment

Recreate on-premise MySQL database in cloud in minutes

Create snapshots

Create Dev/Test Environment from snapshots

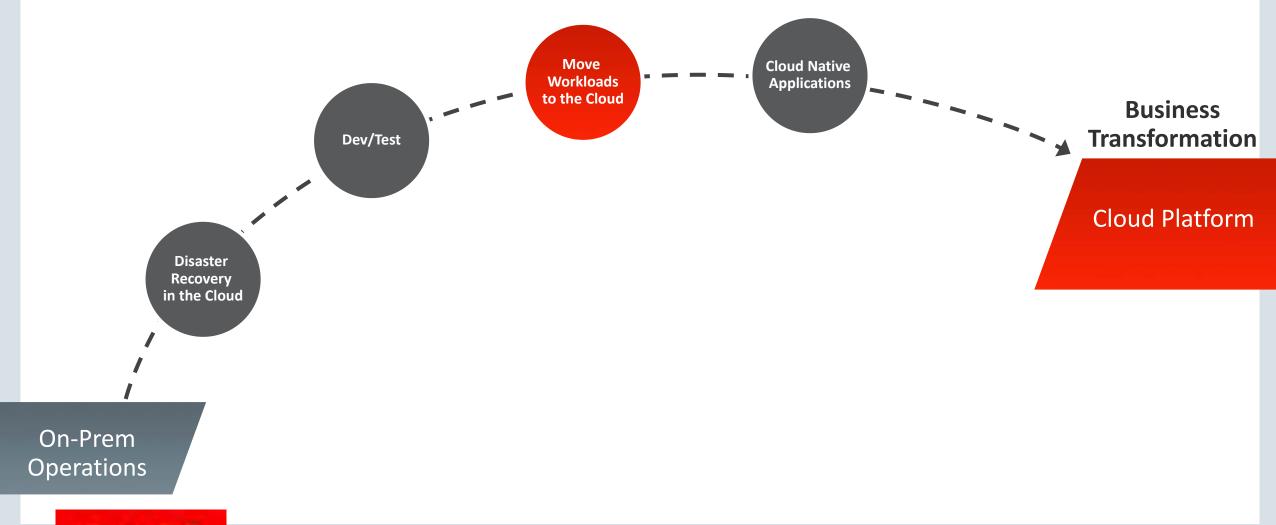








Journey to the Cloud





Move Workloads to the Cloud

Common Use Cases

Lift and Shift

Hybrid Deployment

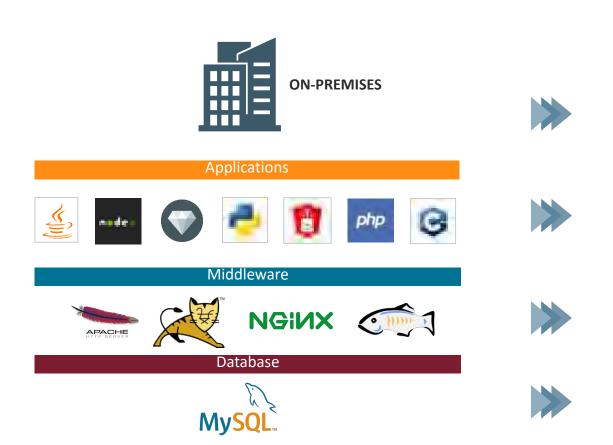
Database Consolidation/Standardization



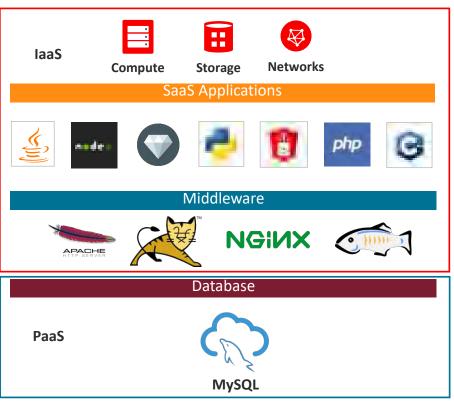


Move Workloads to the Cloud - Lift & Shift

Migrate workloads to Oracle Cloud











Move Workloads to the Cloud – Hybrid Deployments

Same Standards, Same Software, Unified Management

Hybrid Deployment using Oracle Cloud Machine





On Premises

DATA CENTER



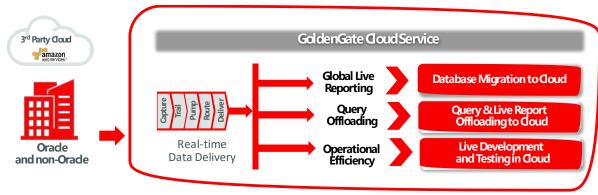
FIREWALL

Hybrid Cloud



Oracle Cloud

Heterogeneous Deployment using Oracle GoldenGate Cloud Service





Move Workloads to the Cloud – MySQL Standardization Operational Challenges



"We don't know the number of MySQL databases deployed in the organization"

"Large variety of versions and patch level of MySQL databases being used"

"Lack of the ability to charge back to our customers for the database administration services"

"Lack of enforcement of enterprise level security and compliance standards to deployed MySQL databases"



Move Workloads to the Cloud – Operational Benefits of MySQL Cloud Service



Fast Access and Unified User Experience to New Capabilities

- Features
- Versions
- Options
- Web UI, REST API, CLI



Simplified Environment for Minimal Maintenance

- Automated patching, upgrades, updates
- Infrastructure layers completely maintained for you



Ability to Evaluate and Test

- Without impact to the existing environments
- Faster certification of new release upgrades



Enterprise Level Security and Compliance

 MySQL Enterprise Security and Audit capabilities

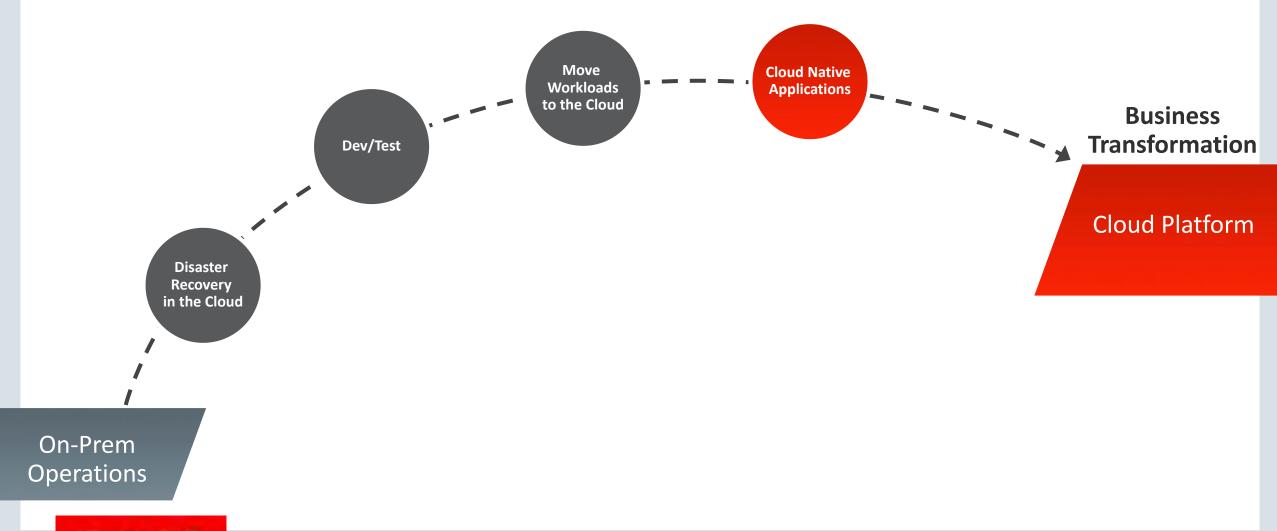


Centralized DB Management and Monitoring

- MySQL Enterprise Monitor for all deployments
- Usage report on individual instances for chargeback



Journey to the Cloud





Create Cloud Native Applications

Common Use Cases

Cloud Native MySQL Applications

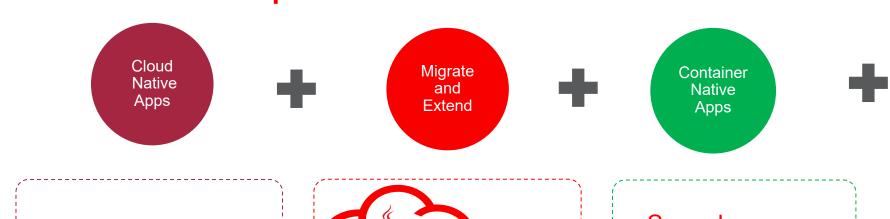
Data/Enterprise Integration



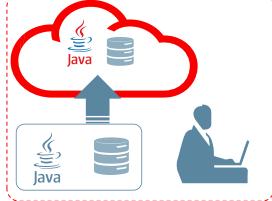


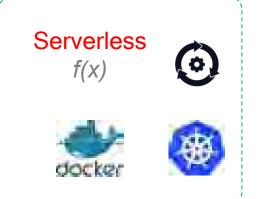
Cloud Native Applications – Oracle Cloud Platform for Application Development

Enables all development use cases











Visual

Develop

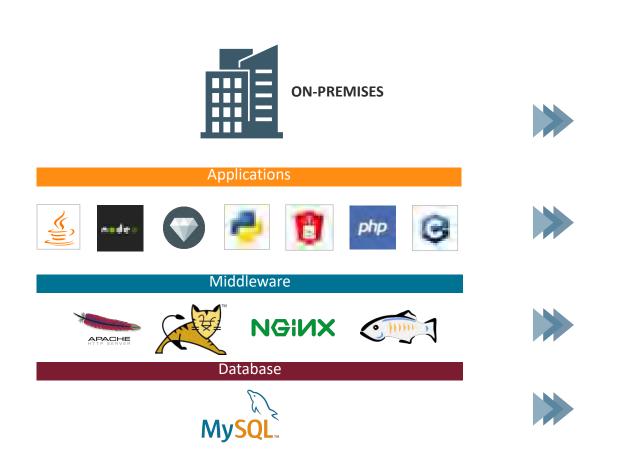
ment

MONITOR & MANAGE

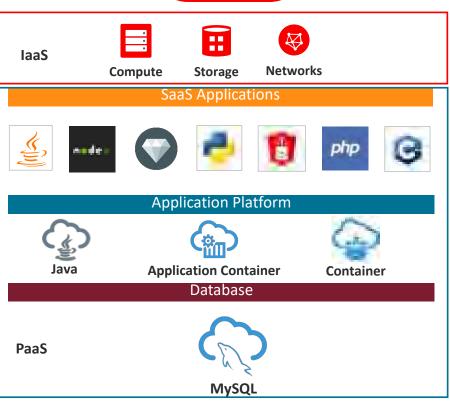


Cloud Native Applications – Create Cloud Native MySQL Applications

Drive Business Transformation with Database and Platform Modernization









Customer Success Story – Cloud Native Startups



Specialized in Artificial Intelligence and Natural Language Processing (NLP) technologies

Oracle Cloud Solution:

MySQL Container Integration IaaS



Retail analytics and targeted couponing through wifi and tablet

Oracle Cloud Solution:

MySQL
Application Container
Integration
IaaS

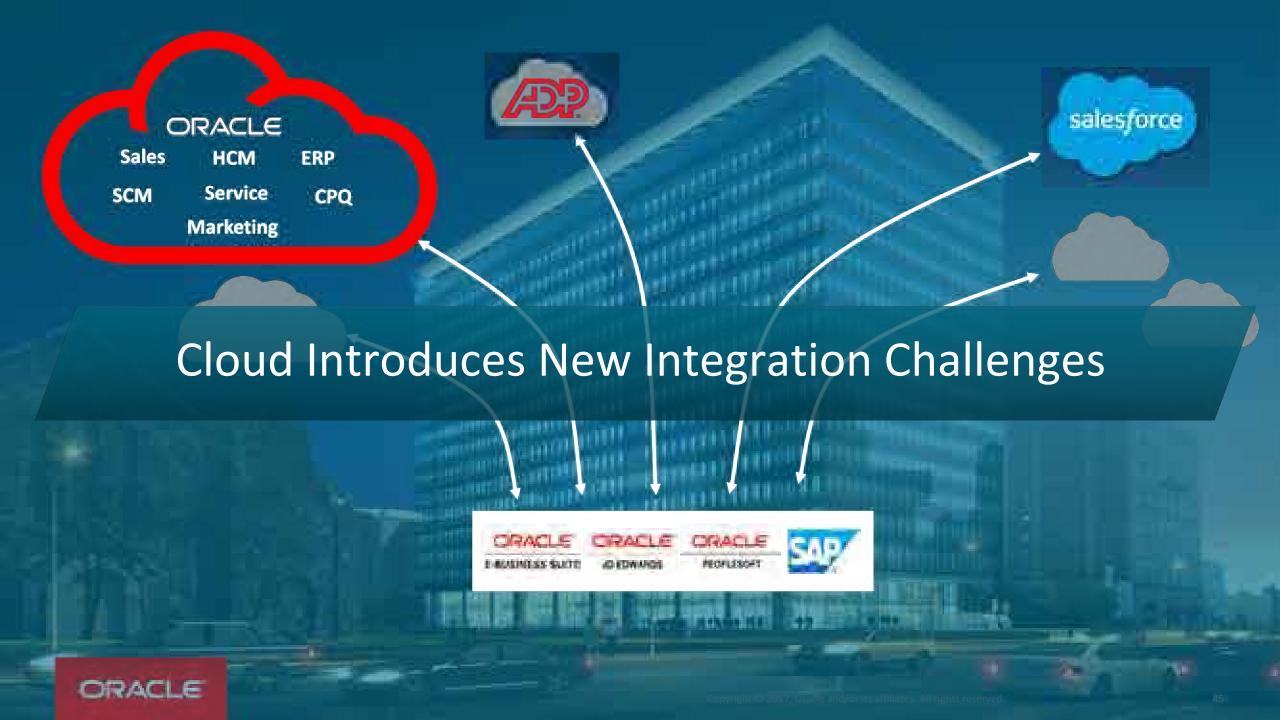


A global platform for post sale life cycle management of any product

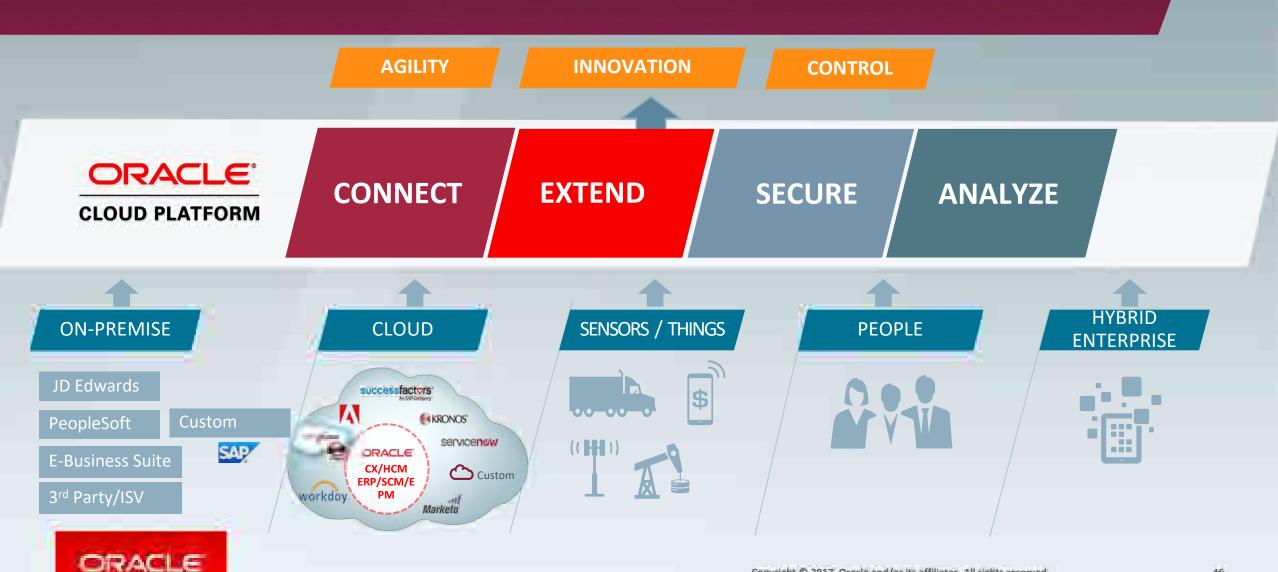
Oracle Cloud Solution:

MySQL laaS





Data Integration - Innovation Platform for SaaS and Apps



Data Integration – **Cloud Application Adapters**







RESTAP

ORACLE' DATABASE

> ORACLE MySQL CLOUD







- Plug-and-play with Oracle SaaS
- Simplified integration with applications
- Automatic discovery of application assets
- Support for standard and custom objects
- Support for on-prem
- Build your own or buy at the Marketplace



Oracle Commerce

NETSUITE



ORACLE

SALES CLOUD

































Mu₅₀





Windows Live



Program Agenda

- Market Overview
- ² Announcements
- Journey to the Cloud
- 4 Customer Success Story Naveex Ltd
- 5 Summary



Customer Success Story – Lift and Shift



Jalo, Kääminen

CEO and Co-founder, Naveex Ltd



Naveex Launched On 7th July 2017

NAVEEX

Created for Growth

Powered by Oracle Cloud

Our People



Jalo Kääminen



Anthony Atule Okuogume



Olli Haapa



Irma Tolvonan



Niina Kääminen .

oolice myricen juonitoisek senioe.



Магу Мазалібо Алексення поесінолог



Our Story

01

Naveex was launched from an existing solid business.

Naveex is being created to exploit the full potentials of our business model.

02

03

Dur software property is now part of the new Naveex portfolio.



Our Successes

- Our existing product and service portfolios, are strong and with a dedicated client base of 7+ years history and continuing.
- ❖ Critical implementations have been made that we are proud to say affects the daily work activities of thousands of people and crucial to certain industries in northern European countries and with live active large systems 24/365.
- ❖ Naveex software solution is offered as an integrated service platform that supports the optimal functioning of company's internal and external service process management.





Take for example the companies and solutions we compete against









Technology

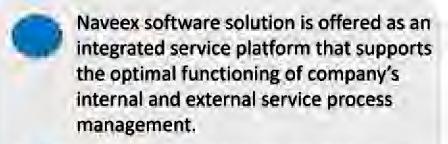
A Series of tools integrated to do one job well

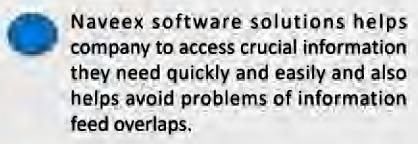










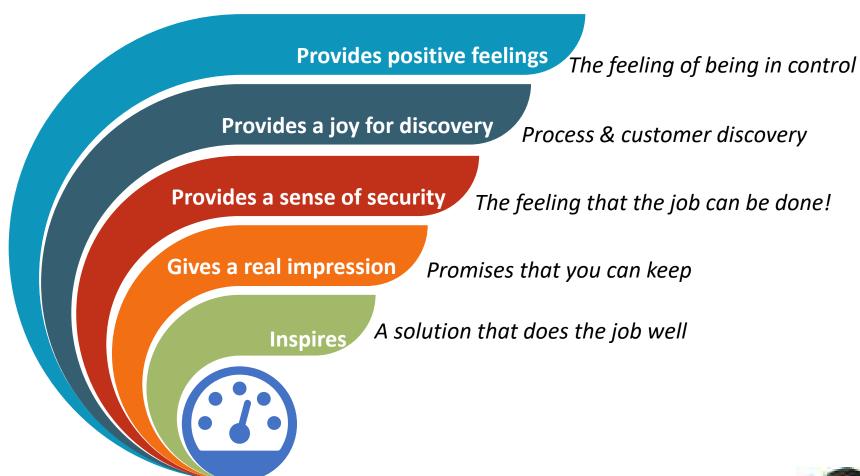


The system allows companies to direct and monitor all work activities and provides a much more interesting work experience to employees when all work processes are properly organized.

Business is organized with optimum clarity and the right information can be accessed real-time, saves time and achieves higher customer satisfaction rate.



Benefits







Ahead

Our Vision

To be the first and leading player to develop a genuinely interactive way of communicating the experiences in a company's services and products in an inspirational and meaningful way. The new service is interlinked with our existing CRM and ERP services.



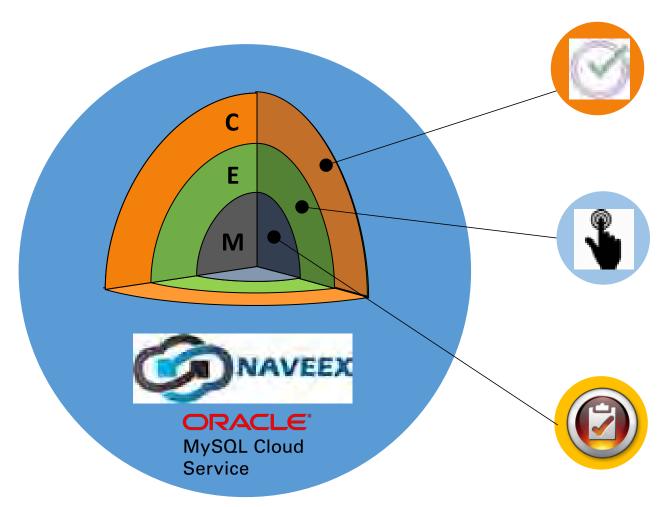
To combine top-level research content with user interfaces, allowing the client or worker to experience a motorized evaluation of feedback points with motion sensor and cognitive interface used throughout the experience landscape.

Current Situation

Currently we are delivering CRM and ERP solutions to our customers that we have developed ourselves, and in the future, we will extend our offering with new customer experience management solutions and contents.



Naveex Customer Experience Management (CEM)



Benefits

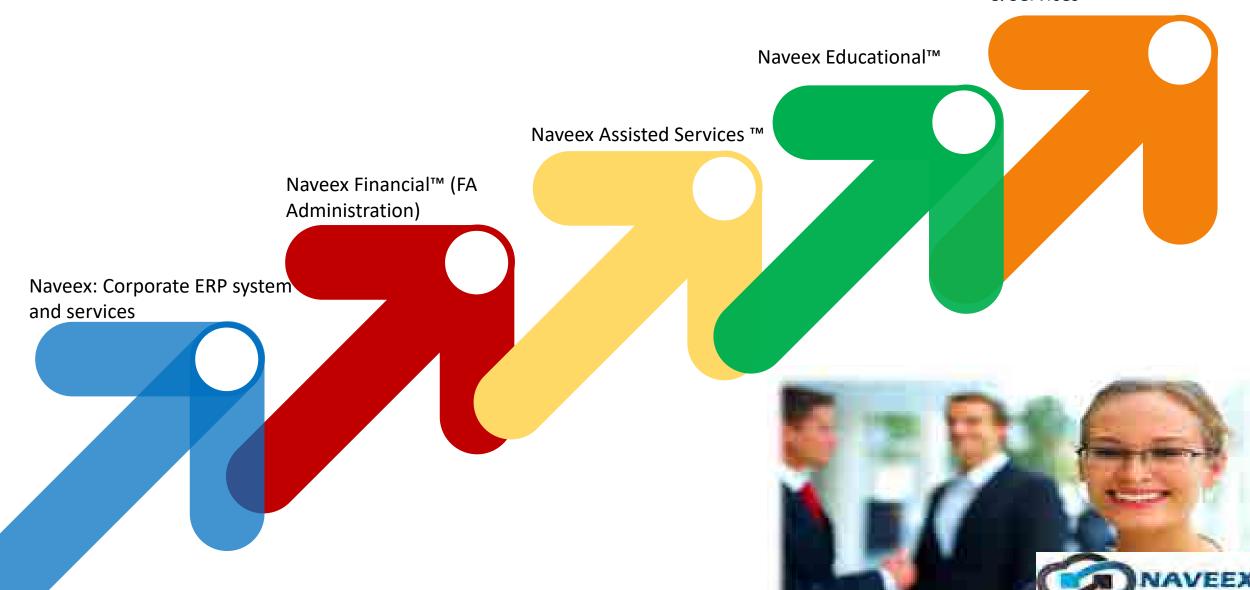
Real-time information about the customer experience generated by a company.

An interactive way to evaluate and create your own experience landscape of a company's products and services.

When evaluating is combined with a motorized function, evaluation is inspirational, faster, and building a more constructive corporate image

Growth Sources

Naveex Customer Experience Management (CEM) Solutions & Services

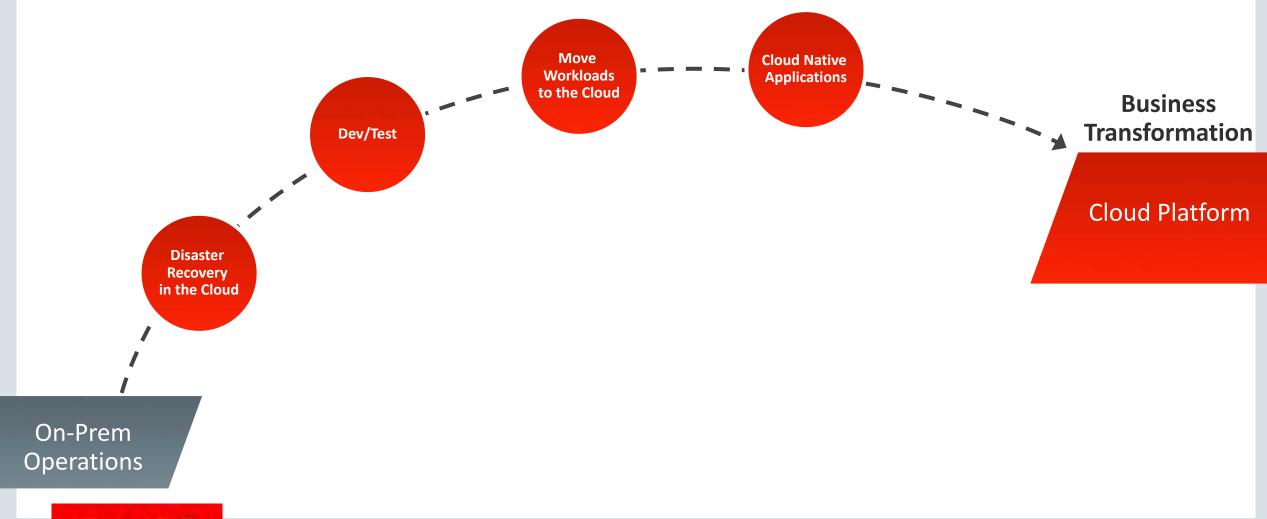


Program Agenda

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Journey to the Cloud





MySQL Cloud Service: Only From Oracle



MySQL Enterprise Edition on Oracle Cloud



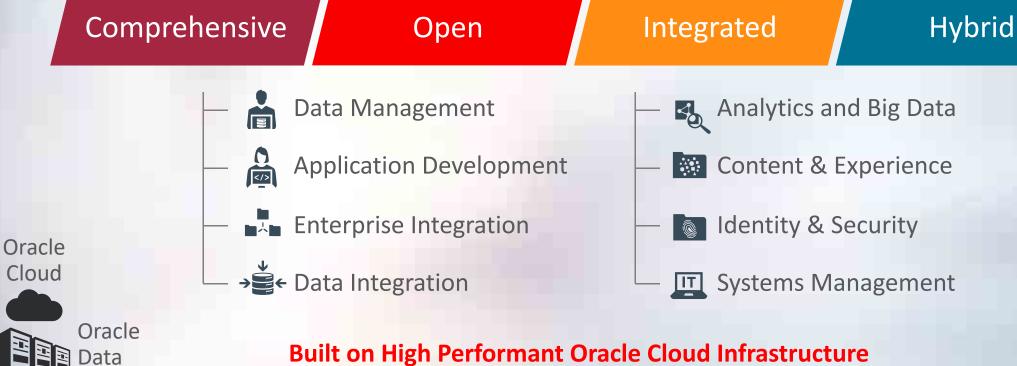








Oracle Cloud Platform

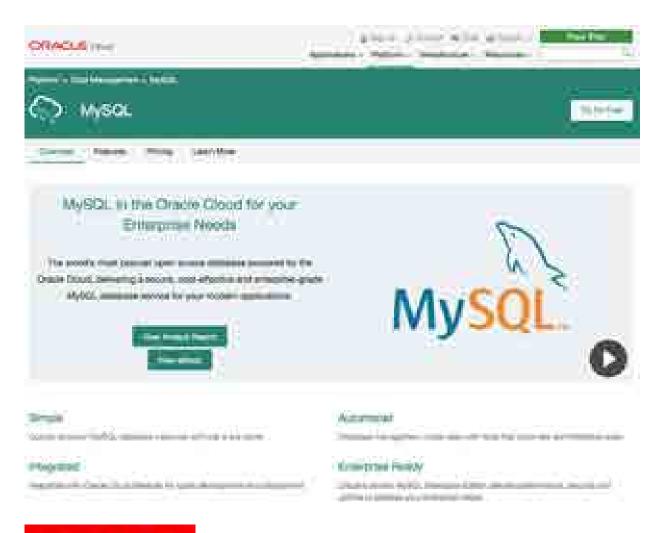






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Learn More @ Oracle OpenWorld and JavaOne 2017



Conference Presentation

CON7305

Running Workloads using Oracle MySQL Cloud Service

Marriott Marquis (Yerba Buena Level) - Salon 14

Oct 4th (Wed) @ 3:30PM

Hands-on Lab

HOL4900

DevOps and Cloud-Native Microservices Workshop with MySQL Database

Hilton San Francisco Union Square (Lobby Level) - Golden Gate 2/3

Oct 2nd (Mon) @ 4:30PM

Demo Pod

 State of the Art Cloud Platform

Oracle MySQL & Oracle MySQL Cloud Service

Moscone Center West – State of the Art Cloud Platform Pavilion - Kiosk#171



Integrated Cloud Applications & Platform Services



ORACLE®