

Digital TRANSFORMATION

The evolution or journey from a current level to a different and better state: MODERNIZING AND OPTIMIZING. Transformation is the tangible process, structure, or building block for future.

(People, Process and Products)

INNOVATION

RETHINKING, REIMAGINING, AND REINVENTING the business. New business models, customer relationships, new products and services.

(Business Challenge, Impactful, Quick)



Digital Government transforms country into a digitally empowered society

Impacting all facets of businesses, citizens and environment.







ENVIRONMENT

BUSINESS



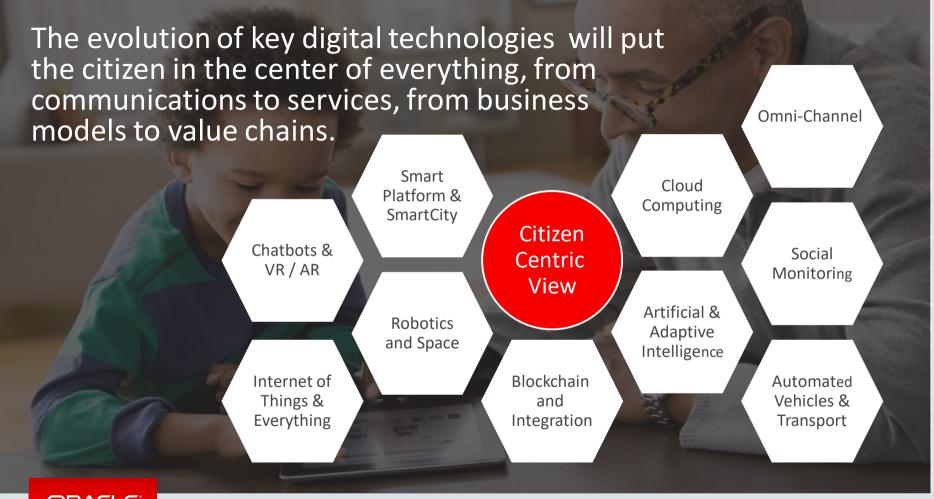
"You've got to start with the citizen (customer) experience and work backwards to the technology."

Steve Jobs, 1997



Today citizen centricity in extends beyond pure interactions, leading government to redesign whole approach, creating e-services digital platforms building new capabilities and driving agile initiatives with lower time-to-market.



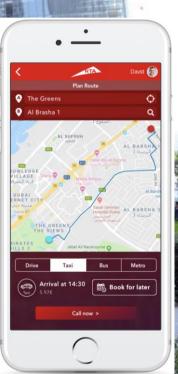


Improving Citizen Experience at Dubai

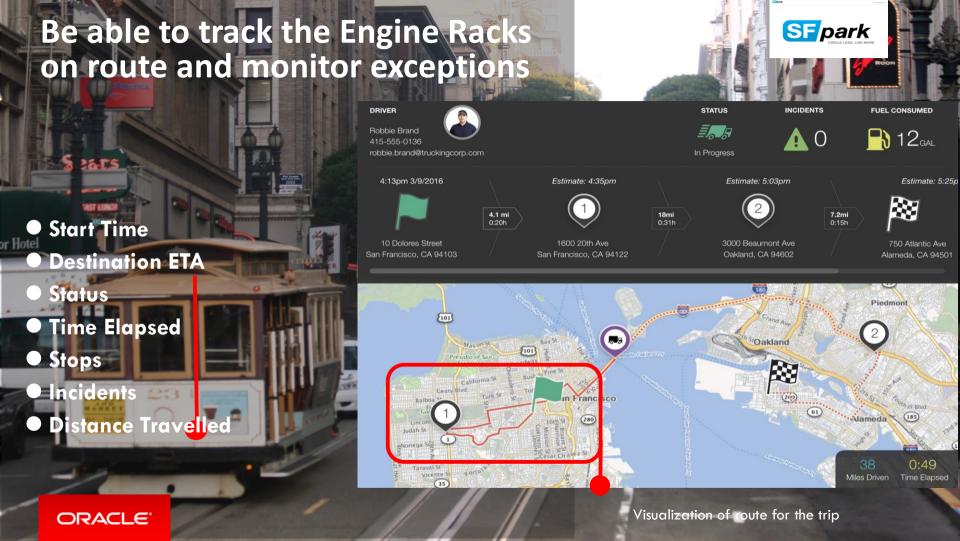
- **Getting Public Transport** information
- **Booking a Taxis**
 - Combining trip with others
- **Checking destination ETA**
- Status
- Incidents and Trafficss







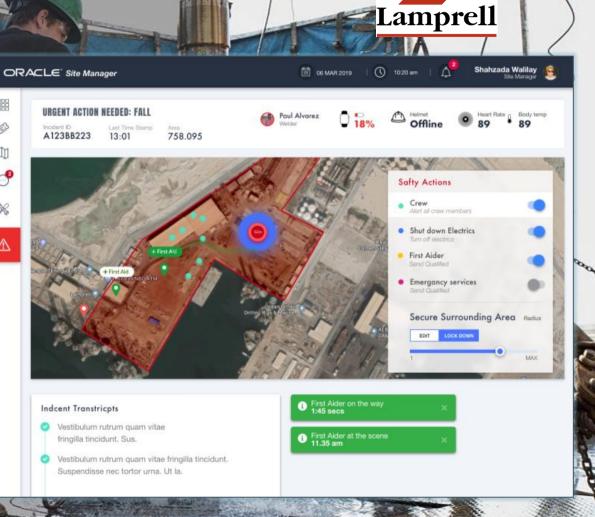
RTA



Safety of workers

Digital Geo-Location
Vital signals of people
Prediction of incidents







ORACLE



Healthcare **Better Insight**

NHS Business Services Authority (NHSBSA) recently found insights in its data that have helped it improve patient care and uncover £580 million in savings.

"The trick is to help people see how their data helps your business improve their quality of life. For example, when you explain that their anonymised details can help researchers find cures to serious illnesses the benefits become much more tangible"

- Nina Monckton, Chief Insight Officer at the NHS

Citizens point the Digital Governments initiatives

INCREASE AGILITY delivery of scalable government services and infrastructure to all citizens and entities

→ IMPROVE OPERATIONS internal business processes and agility through self-provisioning digital services

→ REDUCE COST improved management of assets and free up unused government resources

→ ENHANCE PEOPLE capabilities for hiring best people and managing citizens data securely Global competition for talent, enhancement of skills and employment

Expectations from citizens to participate in government decisions

Handling the scale

Financial constraints of government to limit spending and raise taxes

Reduction of digital, social and economic divide

Government Outcomes driven by Innovative new technologies

Delivered mainly through technology and ICT solutions

- → DIGITAL EMPOWERMENT
- → DATA DRIVEN DECISIONS
- → DIGITAL INFRASTRUCTURE
- DIGITAL GOVERNANCE



Main initiatives and enhanced ecosystem for Digital **Government to deliver innovative outcomes**

Streamline

the digital

ecosystem

Manage

Digital

Partner

Eco-System

Automate

processes

and

controls

Citizen experience

Digital Technology

Strategy, innovation and growth

Supply and Partner systems

Risk and security

Process and Documents

People and organization

Enhance customer experience

Drive agility and innovation

Improve security

Improve trainings & skills of people

Interact through all touch points

New **business** models

Understand the risk of new technology

Transfer knowledge and promote sharing

Customer Insights

Align with

Create Agile Supply

Enable

Digital

Platform

Digitalize invoices and documents and Engage

regulations and policies

Put cybersecuri -ty program

> Integrate digital across entities

Data connected across silos

Innovation and Agility

Deliver Initiatives across entities

Digital

Maximize savings from initiatives

Focus on finding new areas and trends

Manage risk as **business** transform

innovation

Create diverse culture of

Integrate font-office & back-end systems

> Establish digital supply network

Address legal & regulatory



To deliver Digital Transformation Oracle Created An Innovation Process

Enable Digital Platform

Citizen Centric View

You need a disciplined process to make practical things happen.



Oracle Co-Innovation Process

IDEA, Oracle's Innovation Design Engine, is a structured process which supports end-to-end innovation, right through to executing ideas and measuring results.





Frame

A clear and motivating business challenge



Ideate

One (or more)
outline business
ideas



Share

A low / medium fidelity prototype and shared commitment to making change happen



Test

Can we achieve measurable, repeatable business results



Scale

Can we achieve measurable business results at scale



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