



LEADING IN THE NEW:

TOWARDS DIGITAL TRANSFORMATION

OCTOBER 2017

- NIGEL BARNES

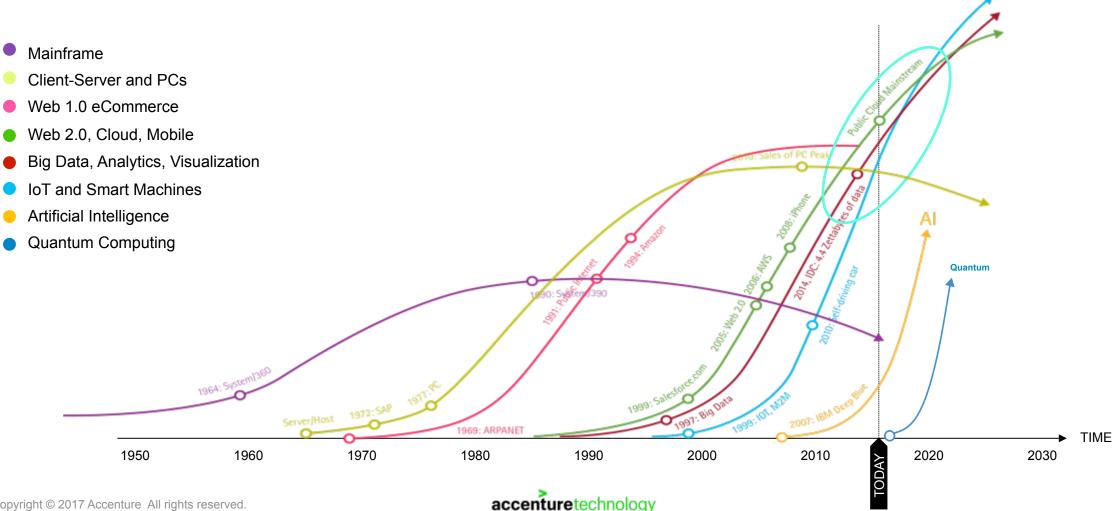
Lead Technology Architect

@nigelTheMTA





MOORE'S LAW ENABLING UNPRECEDENTED TECHNOLOGICAL CHANGE AND PARADIGM SHIFTS



3

BIG TRANSFORMATIONAL IDEAS ENABLED BY THE DIGITAL DECOUPLING PARADIGM SHIFT

ENABLING THE WISE PIVOT

- Allowing new business propositions at speed
- Sweating existing business
- Transforming/replacing the core

FUNDAMENTAL OPS & IT COST REDUCTION (-50%)

- Decoupling for real-time STP
- IT at any speed (micro-services, Cloud)
- IT 2.0 (new IT skills, AI code generation.)

EMBEDDING INTELLIGENCE EVERYWHERE

- Customer Interactions
- Marketing, sales, pricing, scoring
- Autonomous Supply chain and Ops
- Corporate decision support

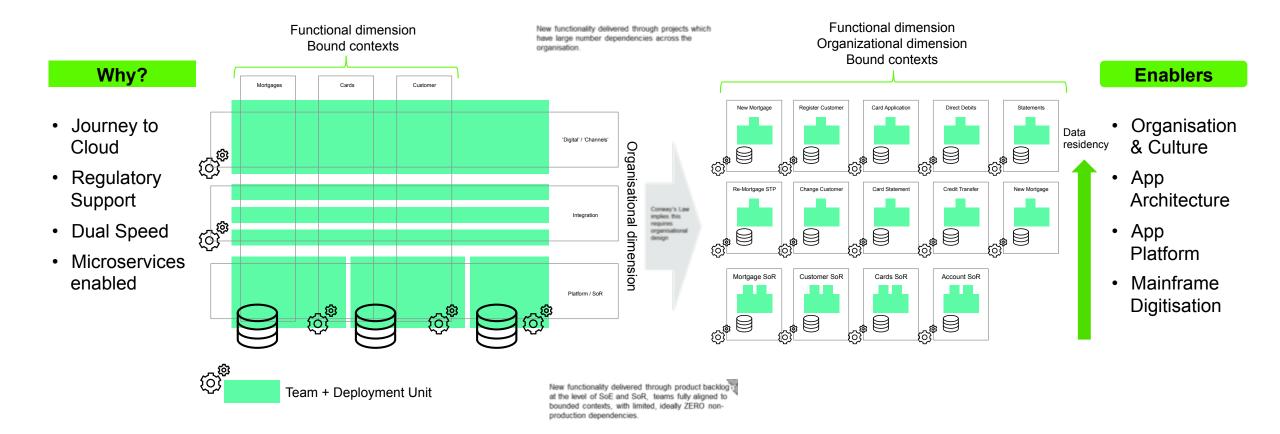
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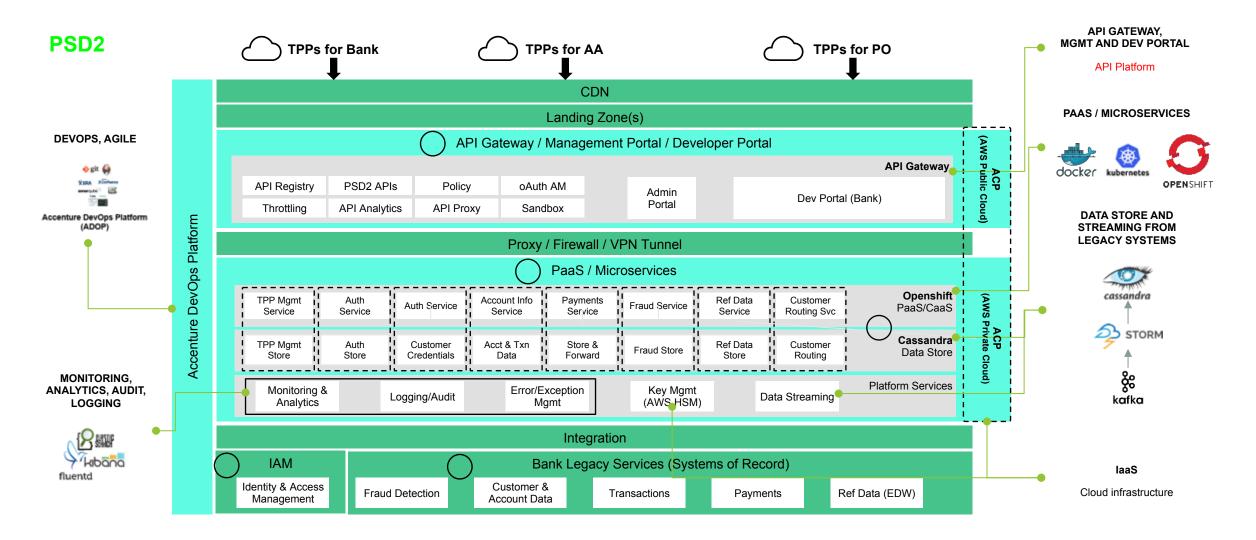
DIGITAL DECOUPLING

FREEDOM TO PIVOT

MICROSERVICES AT THE BACKBONE OF DIGITAL DECOUPLING



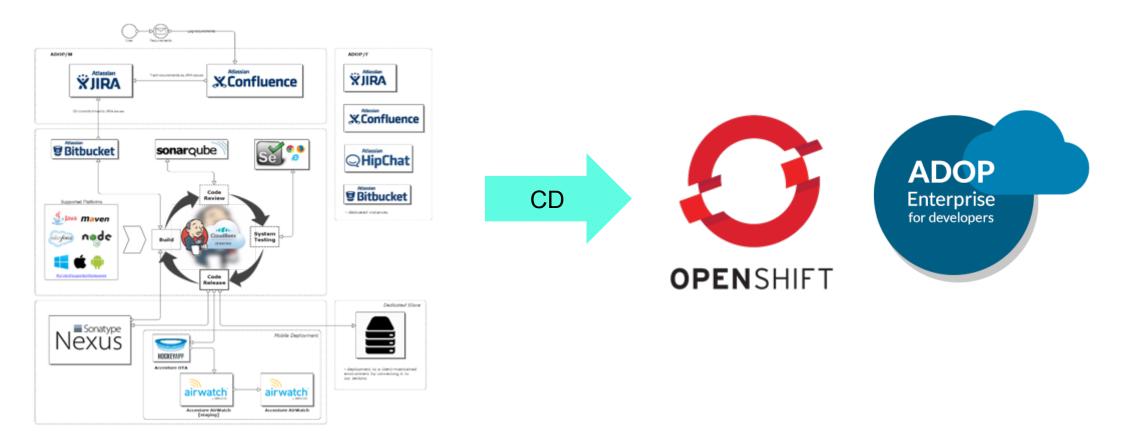
PSD2 CLOUD NATIVE APPROACH



ADOP & ENVIRONMENTS

OpenShift PaaS

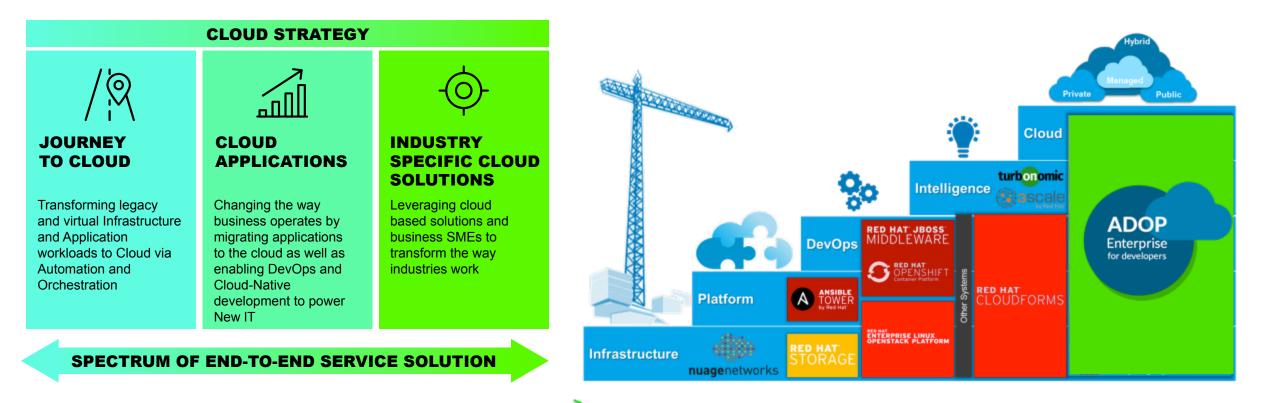
- Managed OpenShift PaaS instance
- · OpenShift Projects/ Environments ready-to-use and offered alongside ADOP tooling
- Request OpenShift projects through the Portal



ACCENTURE WITH REDHAT

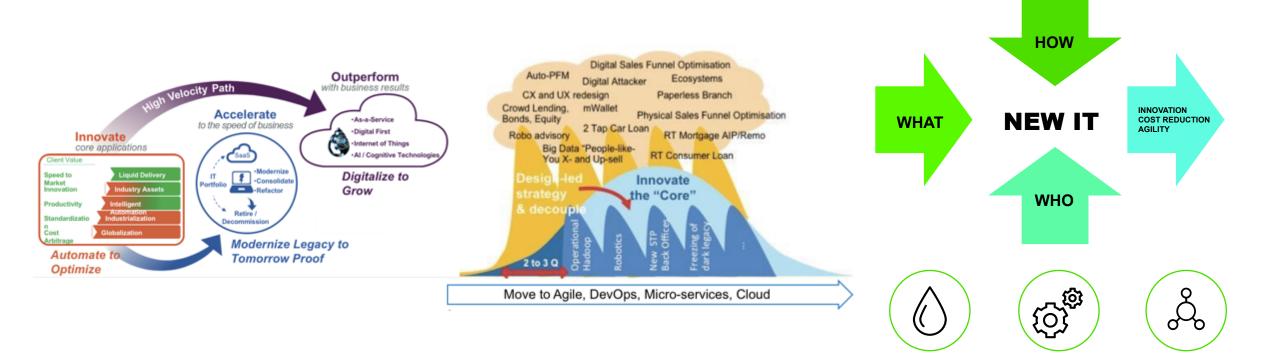
Red Hat Technologies With Accenture Assets & Know-How

- Understand and Develop the Enterprise Cloud Strategy
- Assess Infrastructure and Applications
- Define a Cloud Adoption Roadmap
- Transform Applications for Cloud with Red Hat OpenShift and Red Hat JBoss Middleware solutions
- Migrate Legacy Applications to Cloud with Red Hat OpenShift and Red Hat JBoss Middleware solutions
- Employ OpenStack for on-premise private cloud laaS
- Utilize the advantages of Accenture Solutions like ADOP (Accenture DevOps Platform)





DIGITAL DECOUPLING



LIQUID APPLICATIONS

INTELLIGENT CONNECTED APPLICATIONS APPLICATIONS



CLOUD-BASED DEVOPS IT OPERATING MODEL (APG 4.0)

