## **Digital Workplace Strategy**

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## **Digital Enterprise**

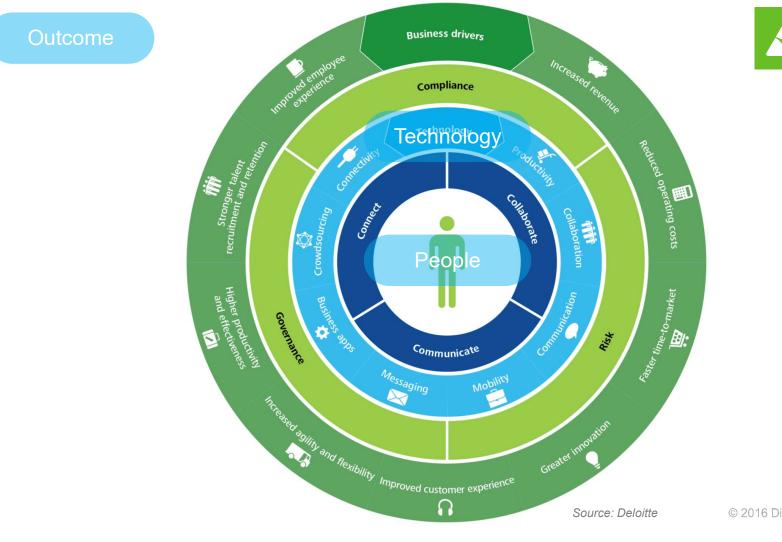
To be successfull in the new global business economy, Enterprises must transform themselves and follow the new key drivers of the Digital Business. Leveraging new Digital Technologies they can create value business streams, be more agile and have a Competitive advantage.

Digital Transformation impacts the Strategy of the Company: it must be designed including the new capabilities provided by technology.

That means be a Digital Enterprise.

# This is the era of the digital business

Competition takes unexpected forms, opportunity is global, and all industries are impacted



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### European businesses take holistic approach to the digital workplace



#### Does your organisation have a digital workplace strategy?

Source: Dimension Data

## **Europe in context**

### Similarities with enterprises elsewhere in the world



*CEOs, CIOs, and IT directors* are the most influential people in driving workstyle changes - only 10% of enterprises say that line of business (LOB) heads are the most influential here.



*IT and organisational* issues, as well as compliance requirements, *are mostly likely* to hold organisations back from adopting new workstyles



*Business goals* dominate digital workplace strategy.



*Cloud services* continue to attract large enterprises executing on a digital workplace initiative, due mainly to a more attractive opex-oriented cost model.



### **Europe in context**

### Distinct from *enterprises worldwide*



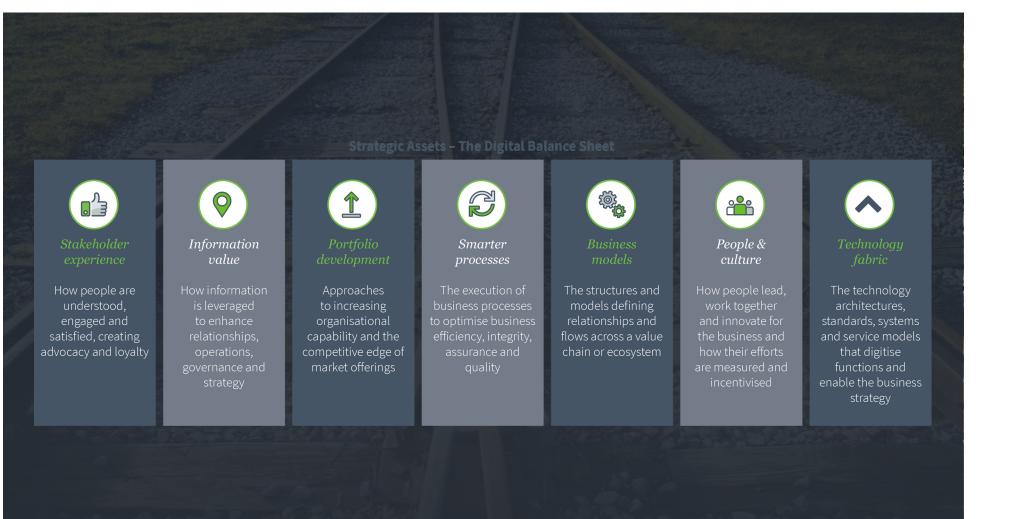
The foremost driver of workstyle change in Europe is *employee demand for greater flexibility, with employee productivity improvements and environmental policy* also being top factors.



*Mobility is a greater driver of workplace strategy* in European companies than in their global counterparts.

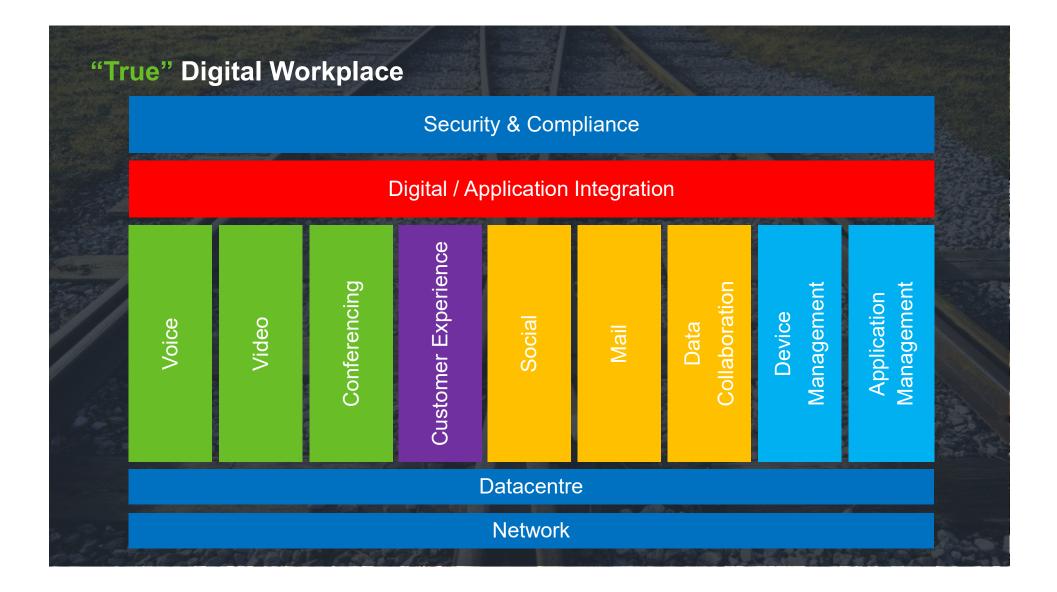


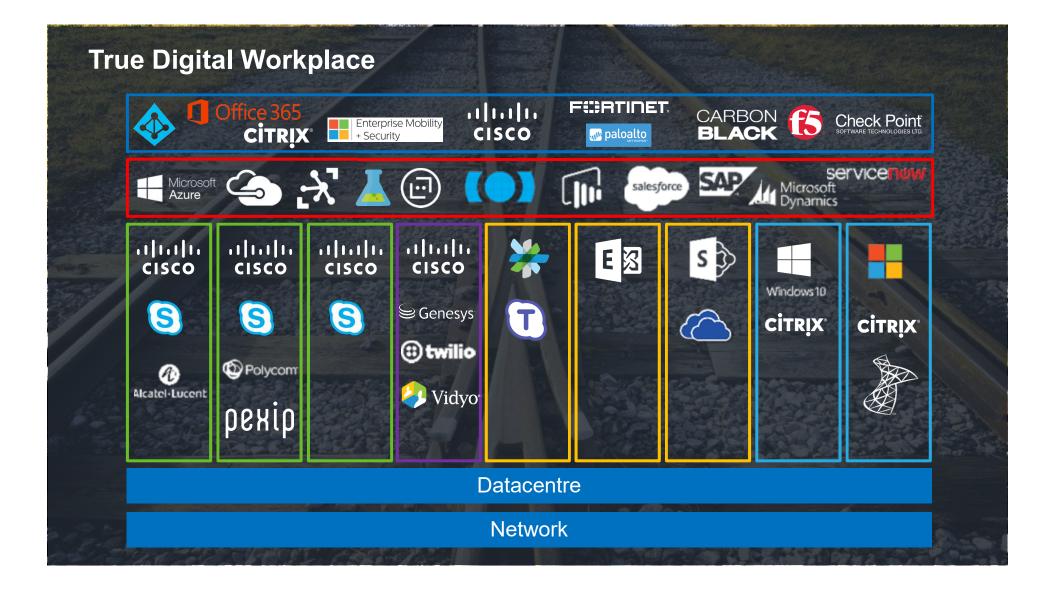
While companies have a similarly tolerant attitude toward consumer applications in the workplace, the main reason for their acceptance is the employee need to communicate and collaborate with customers and others outside the company.



## Dimension Data Digital Enterprise Capability

P 1 ŵ. 0 Information People & Smarter value culture experience processes dynamic outcomes innovation predictive Al-enabled personal multi-modal ecosystems \_ flows services integrated data-driven meaningful demand-driven modular omnichannel perspective-rich the algorithm. services stakeholder flows across leveraged multi-channel responsive collaborative agile services systems assets transactional multiinformed consistent supply chain virtualised programmes efficiency disciplinary demand-driven internal, discontinuous fragmented low-quality projects closed systems knowledge stocks siloed





## **Dimension Data: Change Management Approach**



## Our approach starts with understanding

## current business problems and desired business outcomes



## **Workspace Assessment**

Plan for a digital transformation and accelerate your productivity and collaboration with our Workspace Assessment



Digital Workplace Framework

- The Workspace Assessment delivers a level of clarity to the organisation regarding their IT estate, whilst simultaneously providing a defined and concise roadmap, with a clear starting point, for the enterprise to deliver the outcomes spoken to.
- A consultative workshop engagement with senior level business, HR, Facilities and technical stakeholders involved in development & implementation of workspace solutions.
- The workshop starts by using our Digital Workplace framework to identify focus areas \*
- We provide a bespoke framework taking you from an 'as is ' state, to future state, with the user at the centre.
- A final plan is delivered. It defines resources, timescales and interdependencies needed to deliver on your digital transformation.
- Completed over 200 assessments across key industries



#### Phase 1: Discovery

- Business & User requirements
- Technical scope
- Marketing & awareness, Usage & Adoption Identify pilot users
- Structure a mutual roadmap for success

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## 2

## Phase 1: Connected Employee Pilot deployment

- Deploy Agile POC environment (V1 no API)
- Application R1 released
- Pilot Users enabled

## 

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## Phase 1: High Level Design (tesessment & Report (6 weeks)

- High level design provided for all digital services critical to Marble
- Feedback collected from pilot users and discovery to feed into Low Level Design

#### Phase 2

#### Multi-phased solution implementation (24 Months)

Programme of work covering deployment and integration of the service (Dimension data performing role of the Master Systems Integrator)

#### Phase 1: Low Level Design Assessment & Report (12 Weeks)

• Fully scoped document providing the low level design for all digital services critical to Marble. The document will include all of the technical components required in order to realise the services, integration layer.





#### Adoption programme

 Adoption services to ensure the client maximises the usage of solutions to drive the business outcomes

#### Managed Services

 On going platform support and development to innovate, enhance the environment and Application

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## Why Dimension Data





Wholly-owned subsidiary of NTT Group

**Official Technology** 

Partner of

A.S.O., organiser of The Tour de France



Global Systems Integrator, Offices in 49 *countries* and a network of Preferred Partners in 100+ countries



Title partner of Team Dimension Data for Qhubeka



Consulting Led Approach to Enable, Manage and Transform



Global Top Employer of *30,000 employees* FY16 turnover of \_\_\_\_\_*USD 7.4bn* 



Clients across all industry sectors including 70% of Fortune 100 and nearly 60% of Fortune 500



Strategic partnership with the most relevant technology players in the Market

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## Thank You

Dimension Data Digital Workplace

