

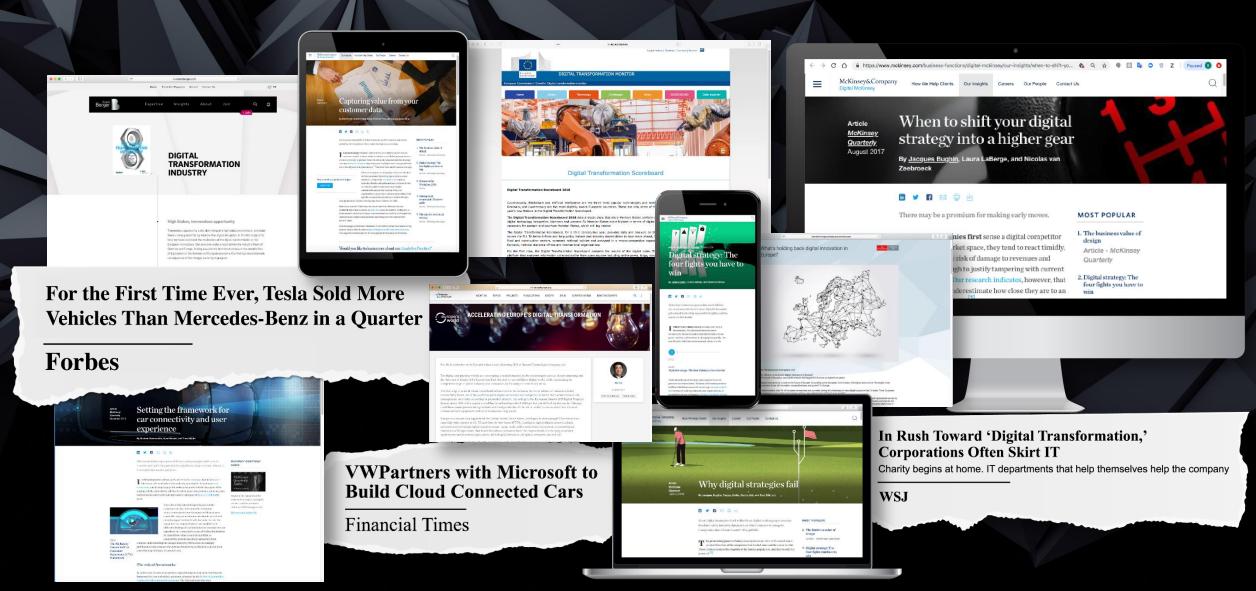
Key conversations to drive business transformation success

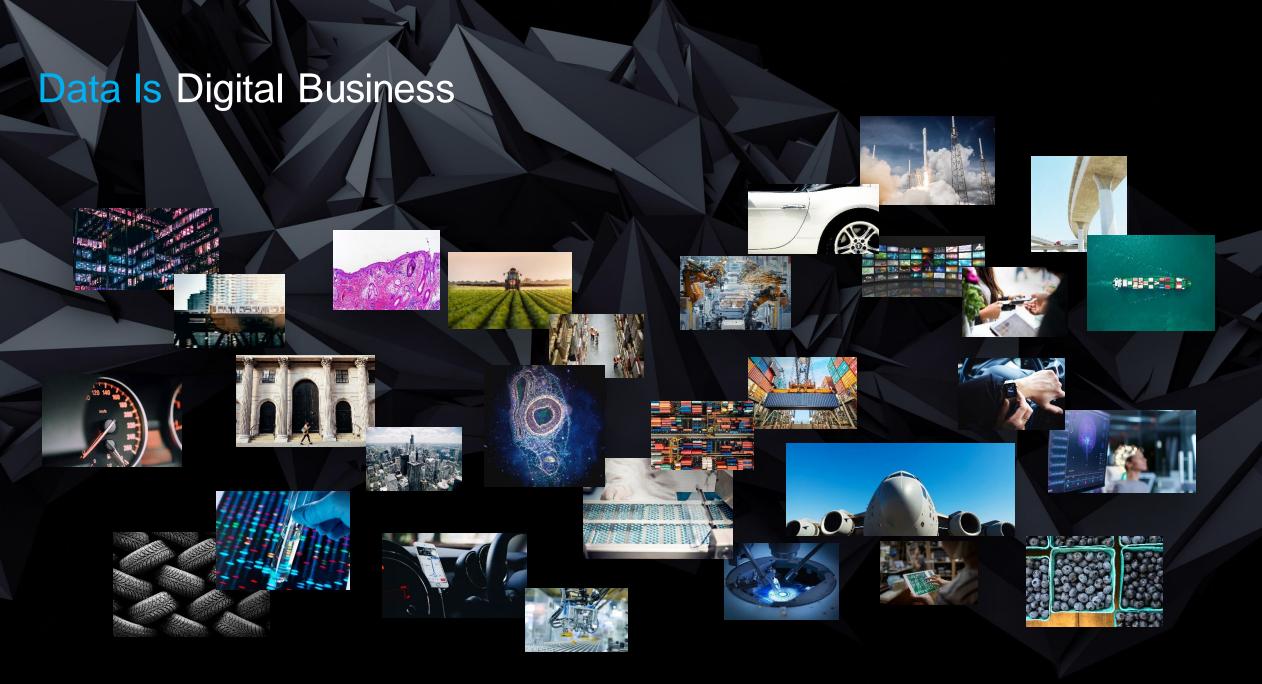
Chris Lamborn Head of Global Channel GTM and Programs October 2019





Digital Transformation Tops the Business Agenda





Digital Success Requires a Data Driven Approach



Digital Success Requires a Data Driven Approach





The Stakes Are High



Yesterday's tentative approaches won't deliver; you need absolute clarity about digital's demands, galvanized leadership, unparalleled agility, and the resolve to bet boldly.

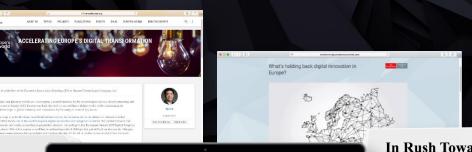




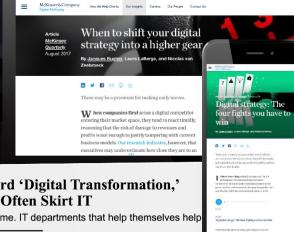
For the First Time Ever, Tesla Sold More **Vehicles Than Mercedes-Benz in a Quarter**

Forbes









In Rush Toward 'Digital Transformation,' **Corporations Often Skirt IT**

Charity begins at home. IT departments that help themselves help

WSJ

When successful in their data-driven digital transformation, organizations:

Enable new customer touchpoints

Create innovative business opportunities

Optimize operations



As a result, they achieve superior business results

6X

Improvement in operational efficiency

3X

Increased profitability and new customer acquisition

2X

improved top-line revenue growth and customer satisfaction

2X

Greater ability to drive revenue from new product innovations



Digital Transformation Requires IT Transformation

Cloud Is Transforming IT Along Multiple Dimensions

TRADITIONAL IT **CLOUD IT VIRTUALIZED IT** SPEED TO VALUE

Cloud Is Transforming IT Along Multiple Dimensions

TRADITIONAL IT

VIRTUALIZED IT

CLOUD IT

APP DEVELOPMENT

APPLICATION INFRASTRUCTURE

DATA CENTER INFRASTRUCTURE

DATA

ORGANIZATION

SPEED TO VALUE

Cloud Is Transforming IT Along Multiple Dimensions

TRADITIONAL IT

VIRTUALIZED IT

CLOUD IT

APP DEVELOPMENT

APPLICATION INFRASTRUCTURE

DATA CENTER INFRASTRUCTURE

DATA

ORGANIZATION

Monolithic; Waterfall

Bare Metal; Custom

Server Rooms; Data Center

Database; Data Warehouse

Monolithic; System-Centric

3-Tier; Agile

Virtual Machines

Data Center; Hosting

Data Lake

Horizontal; Capability-Centric

Microservices; CI/CD

IaaS; PaaS

Private, Public, Multi-Cloud

Data Fabric

Squad; Domain-Centric

Speed and Efficiency Require Hybrid, Multicloud Architectures

Multicloud Predictions and Opinions

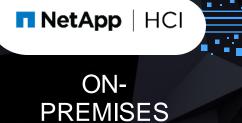
- Hybrid multicloud architectures will replace the 'one-cloud-fits-all' approach – IBM Blog
- Multicloud is almost becoming the default cloud strategy as organizations look to avoid vendor lock-in CBR
- Multicloud deployment is expected to be big really big (in 2019) – Silicon Angle
- Multicloud is the norm, and avoiding cloud lock-in becomes even more critical. The cloud should be an architecture and IT experience that constantly delivers—and on private data centers, too – DZone

81%

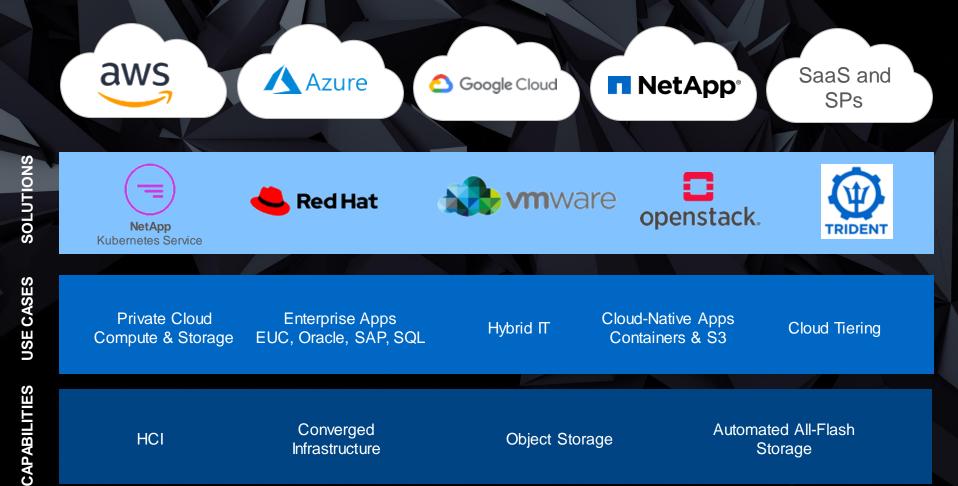
...of enterprises are currently pursuing a multicloud strategy - RightScale

Hybrid multicloud. Any cloud. One experience.





In partnership with NetApp, business transformation is accelerated with a Hybrid Multicloud Ecosystem That Includes the World's Best Vendors



m Ō Solutions

NetApp's Data Fabric delivers a seamless hybrid multicloud experience

Discover

Understand the state of your data, applications, systems and services

Integrate

Stitch everything together to gain control

Automate

Define your rules so the fabric can take care of itself

Optimize

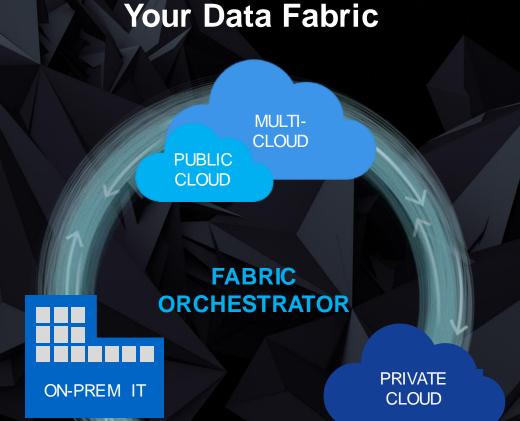
Monitor the state of your fabric and react

Protect

Backup and restore your data

Secure

Prevent unauthorized data access or use



Data Driven Organizations Change the World with Data





Transformation Considerations and Discussion

- What are your primary corporate transformation goals or initiatives?
- How will these goals materially impact your business?
- What is the status of your initiatives? Are they on track? Are they behind?
- What actions could we take together to accelerate one or two critical transformation initiatives?
- What is your data location strategy? Public cloud?, Private Cloud on Prem?, Service Provider data center?, Colocation like Equinix?
- How are you managing that data strategy across multiple venues?
- As a technology partner to your company, what do we need to do differently to better align our services to help drive your transformation efforts?
- In our relationship, what can we do to create additional value for you?
- How can implement some of these collaborative efforts? What specific actions would be worth testing now?
- Where are there opportunities to influence new ways of working together or within other organizations in your business?