

Unlock Innovation with a Multi-cloud Strategy

NCS TechConnect

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Senior Vice President, Global Enterprise Systems Engineering

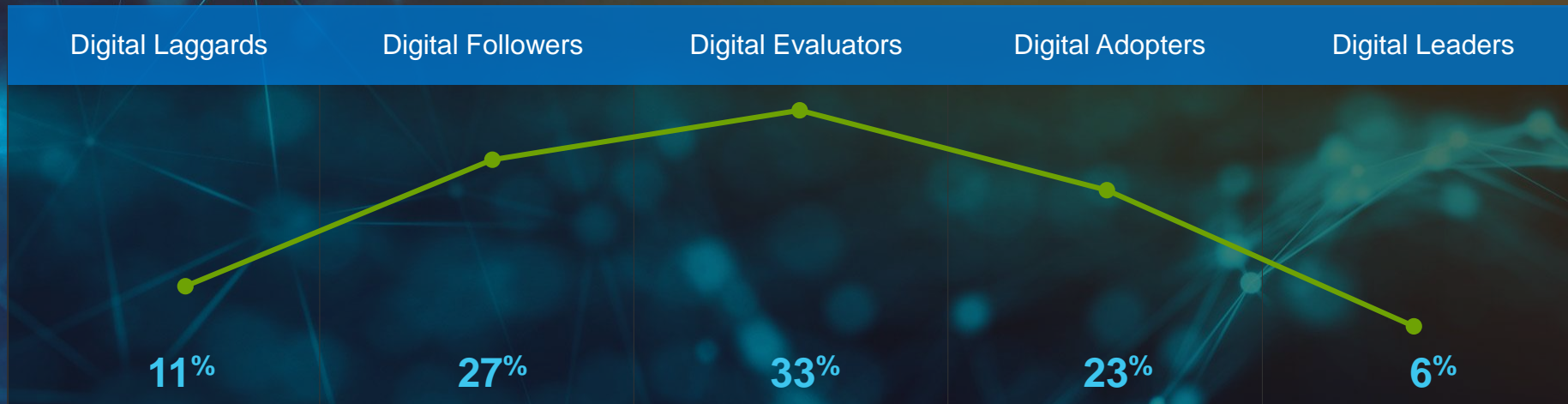
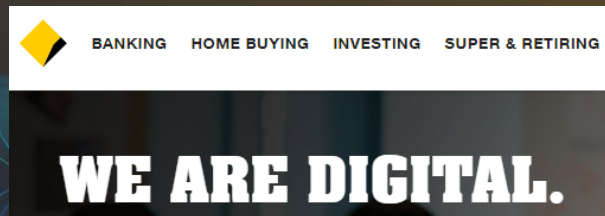
DELLTechnologies

The Digital Present...the 4th Industrial Revolution



Every organization needs to be a digital organization,
powered by data, running in a multi-cloud world.

The Pace of Digital Transformation in APJ



Pressure to Innovate



Application
teams



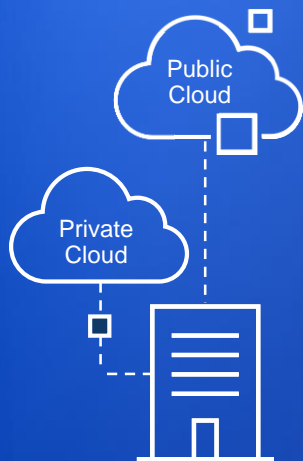
Infrastructure
teams



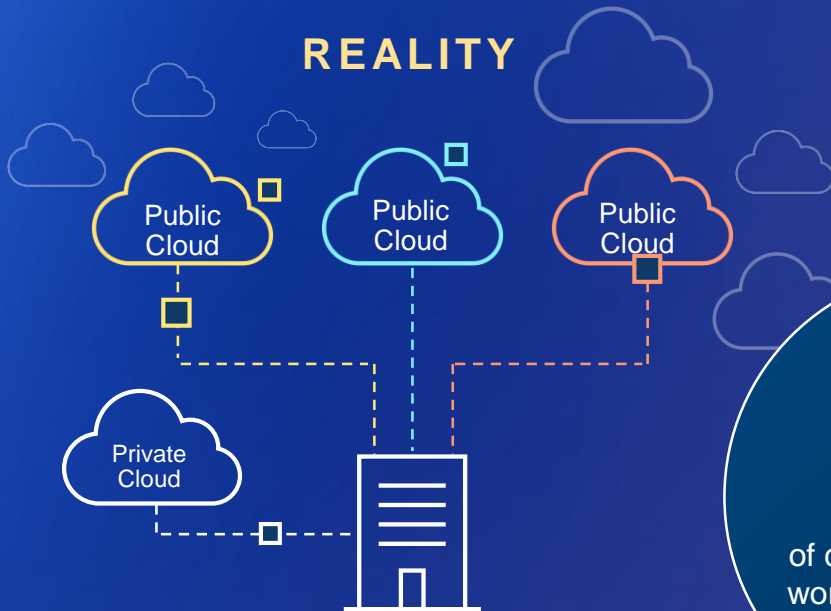
Lines of
business

Organizations Approach to Cloud Computing

EXPECTATION



REALITY



93%

of customers will deploy
workloads across two or
more clouds¹

¹ IDC White Paper, sponsored by Cisco, Adopting Multicloud — A Fact-Based Blueprint for Reducing Enterprise Business Risks, June 2018.

Making Multi-Cloud Real

Dell Technologies Cloud on AWS and Microsoft Azure Clouds



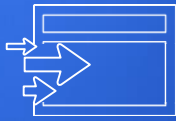


Multi-cloud is a journey
and destination...

Get There Faster...



Operating in Multiple-Clouds Leads to Organizational Complexity



Complex Workload
Migrations



Operational Silos



Disparate
M&O Tools



Uncertain Security
Postures



New Skills &
Processes



Inconsistent
SLAs

Slowing cloud adoption & limiting its effectiveness

Architect for Flexibility



People-centric



Data focus



Technology
interoperability



PRIVATE
CLOUD



PUBLIC
CLOUD



EDGE

Create a Consistent Operational Experience



Private cloud



Public cloud



Edge

Consistent Infrastructure | Consistent Operations

Introducing Dell Technologies Cloud



#1 Global Provider of Cloud
Systems Management Software¹

#1 Globally in Cloud IT
Infrastructure Revenue²

ONE cloud strategy...
Two leaders

¹ IDC Worldwide Quarterly Cloud System Management Software Market Shares September 2018 – Doc #US44282218

² DC Worldwide Quarterly Cloud IT Infrastructure Tracker, March 2019

Dell Technologies Cloud

The complete portfolio for the Hybrid Cloud Journey

DELLTechnologies
Cloud

Consistent Value Added Services



Cloud Managed Services



Cloud Managed Services

Cloud Operations and Automation

Consistent Operations

Automation and Operations • Across Clouds



VISIBILITY



OPERATIONS



AUTOMATION



SECURITY



GOVERNANCE



CONTAINER MANAGEMENT



PHYSICAL MACHINES



VIRTUAL MACHINES



CONTAINERS



KUBERNETES

Edge



Private Cloud



Consistent Infrastructure

VM Infrastructure • Container Infrastructure • Systems Infrastructure

Public Cloud



VMware Cloud
On Dell EMC



VMware Cloud
On Dell EMC



VxRail



VxBlock



DT Validated
Compute, Networking & Storage



Microsoft
Azure



Google Cloud



vmware
cloud provider program
DELL EMC
cloud partner

Introducing Dell Technologies Cloud

Dell Technologies Cloud Platforms

vmware[®]
Cloud Foundation



HCI



CI



Dell Tech
Validated Design

- Built on trusted infrastructure from Dell EMC
- Flexibility to meet a variety of workload/performance needs
- Migrate workloads seamlessly between public and private cloud using familiar VMware tools

Dell Technologies Cloud Datacenter-As-A-Service



VMware Cloud on Dell EMC
(Project Dimension)

- Fully managed by Dell Technologies
- Deliver public cloud agility and simplicity to your on-premises workloads
- Utilize familiar VMware tools to provision and migrate workloads

Available Now: Dell Technologies Cloud Platforms

Jointly engineered to be the simplest and fastest hybrid cloud to deploy

Optional
Add-Ons

VMware Cloud on AWS Credits
Cloud Consulting Services
Flexible Consumption and Metered Usage

vmware®
Cloud Foundation

+



Implementation & Support
Services



Full stack
integration

ONE

Available single-
vendor support



Automated lifecycle
management



Frictionless path
to public cloud



Network
flexibility

DELL Technologies

Introducing Dell Technologies Cloud

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HCI



CI



DT Validated
Compute, Storage
and Networking

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Dell Technologies Cloud Datacenter-As-A-Service

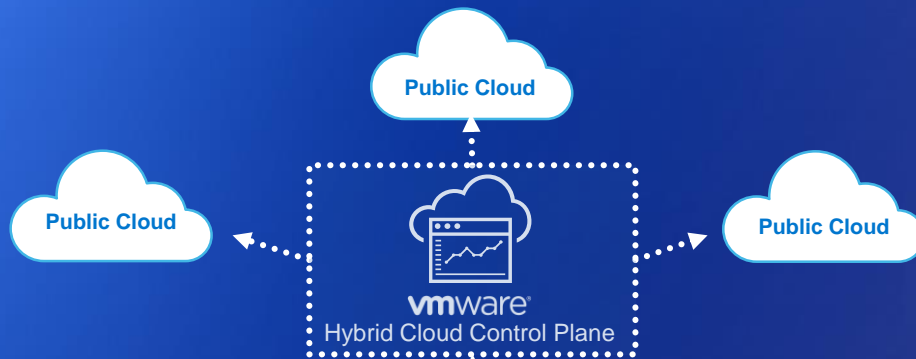


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Dell Technologies Cloud Datacenter-as-a-Service

Delivering a consistent cloud operating model



VMware Cloud on Dell EMC: How it works

Dell Technologies installs
cloud infrastructure in your
core and edge data centers



The system—hardware +
software—is fully managed
by Dell Technologies



The system will Self-
configure and register with
VMware Cloud servers

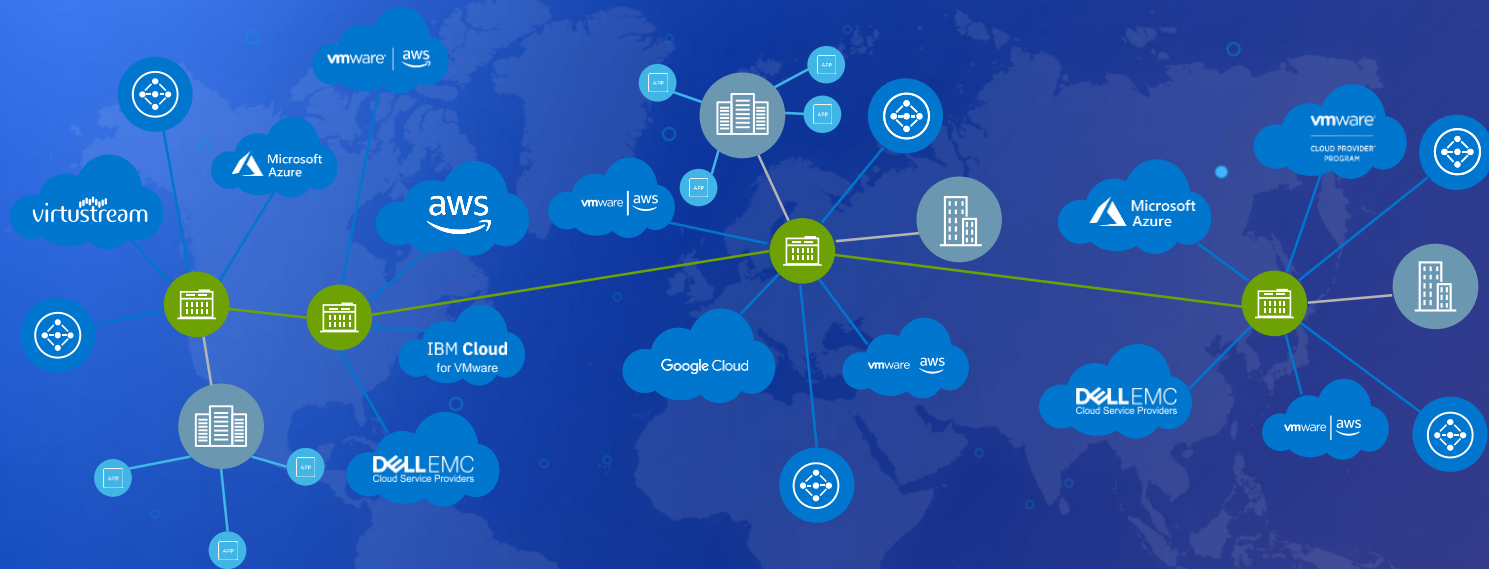


Customers provision resources
through the VMware hybrid
cloud control plane



Dell Technologies: Cloud partners

World's broadest cloud provider ecosystem



Consistent Infrastructure, Consistent Operations from the
Private Cloud to Public Cloud to Edge

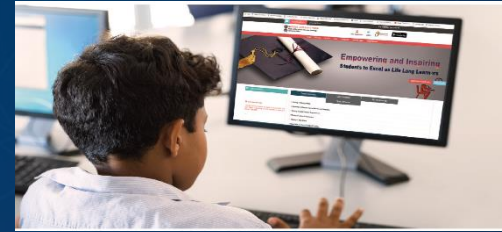
Digital India

IT (India Talent) + IT (Info Tech) = IT (India Tomorrow)

The Digital India programme is a flagship programme of the Government of India with a vision to transform India into a digitally empowered society and knowledge economy.



A Game Changer for Good Governance



Technology at the Front & Center to Enable Change

Government Services
on your finger tips

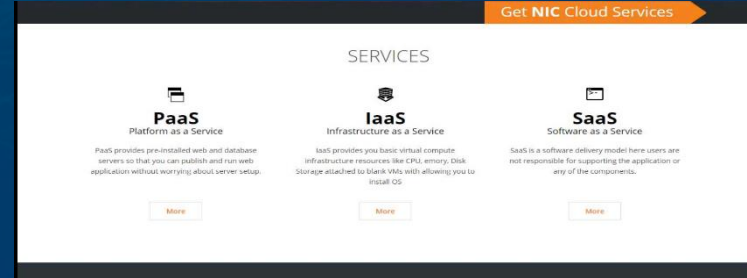
Now access various government services through a single mobile app. UMANG provides a unified platform where multiple government services (central, state & regional) can be accessed by user.



A Transformational Program to Build Holistic Capabilities

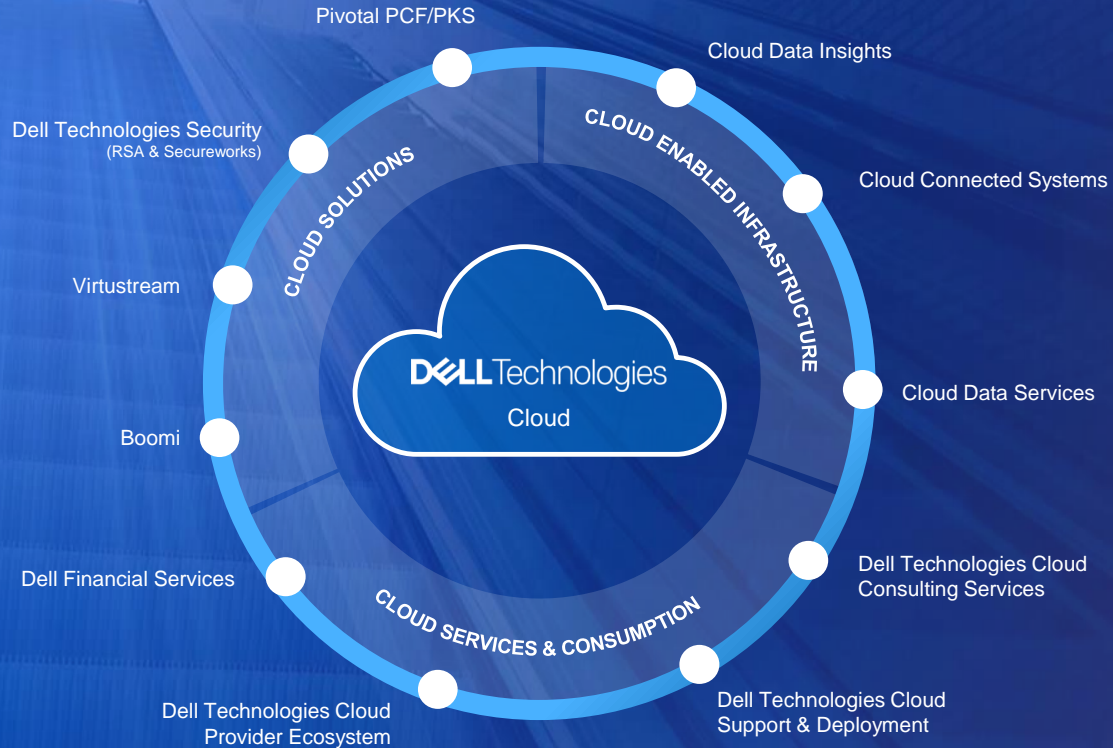


NIC Cloud



Why Dell Technologies for Your Cloud Journey?

Unmatched breadth of capabilities and value for the Dell Technologies Cloud



THANK YOU

