Improve your cloud experience with Dell Technologies Cloud

Challenges hindering multi-cloud success

- Complex workload migrations
- Operational silos
- Disparate toolsets
- Uncertain security postures
- Skill and process gaps
- Inconsistent SLAs
- Continues dependency on costly and aging infrastructure

Brings cloud capabilities to your data center

Requires re-platforming and learning new operational models

Accelerates your cloud migration with familiar tools and models

Get started

Suffers from limited agility and service degradation

Extends your environment to the cloud as needed

Results in complex management and operational silos

Delivers consistent infrastructure and operations across clouds

Causes operational disruption and creates skills gaps

Simplifies operations and leverages existing best practices so you can focus on innovation

Modernize existing infrastructure

Assess workloads for cloud readiness

Align consumption and deployment models

DellTechnologies.com/BetterCloud

Common multi-cloud use cases

- Without Dell Technologies Cloud
- With Dell Technologies Cloud

- Operating your data center
- Migrating to the cloud
- Scaling on-demand
- Leveraging multiple clouds
- Modernizing applications

Benefits of Dell Technologies Cloud

- Increase business agility
- Improve cloud economics
- Accelerate time to market
- Reduce business risk

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83% said they either currently use or plan to use hybrid cloud in the future

83% value consistency between cloud and data center

Dell Technologies Cloud: Cloud without chaos

Multi-cloud deployments are the new reality, but create added complexity

74% believe data landscape complexity limits their agility

IDC White Paper, sponsored by Dell EMC, Hybrid cloud computing, the great enabler of digital business, January 2017

SAP, Data 2020: State of Big Data Study, August 2017

VMware Cloud Market Study, January 2018