# **⊜IDC**

# The Business Value of Dell Technologies APEX Pay-Per-Use Solutions

IDC's research confirms the value for organizations of using **Dell Technologies APEX Pay-Per-Use solutions for compute, storage, and data protection resources.** Study participants described **optimizing cost and staff time requirements** by moving to a metered, flexible subscription-based approach, and **business benefits from greater agility, improved performance, and enhanced scalability.** 



## COST OF OPERATIONS BENEFITS OF DELL TECHNOLOGIES APEX PAY-PER-USE SOLUTIONS (Three-year cost of operations per interviewed organization)

INFRASTRUCTURE COST OPTIMIZATION \$10.88M 35% lower C 31% lower compute \$4,516,900 \$7.08M **22%** lower storage Cost of IT \$2,276,300 C 31% lower data protection infrastructure team time \$6,361,000 **INCREASED STAFF PRODUCTIVITY** Cost of \$4,799,300 infrastructure capacity 51% more overall efficiencies Before/without With 96% more time for innovation Dell Technologies APEX **Dell Technologies APEX** OTHER BENEFITS OF DELL TECHNOLOGIES APEX PAY-PER-USE SOLUTIONS

#### AGILITY

- 60% faster to deploy new hyperconverged/compute capacity
- **67%** faster to deploy new storage resources

## DEVELOPMENT

- 16% more productive development teams
- 16% faster development lifecycles

#### **BUSINESS**

\$9.21 million higher revenue per organization per year

91% less unplanned downtime

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