

Hybrid at Hyperspeed:

Cloud Strategy for the New Reality of Government

MeriTalk, in partnership with NetApp, surveyed 300 Federal, state, and local IT managers to examine how hybrid cloud underpins the new reality of government.

Hybrid Acceleration



of **public sector IT managers** agree a hybrid cloud environment is the **ideal operating system for a resilient government**





say the COVID-19 pandemic **amplified the importance** of migrating to hybrid cloud



How much has COVID-19 accelerated your adoption?



31% 2-3 years **7%** 4 years or more

Warning Lights





While **70** say their organization currently has a formal hybrid cloud strategy,



Data Overdrive

Challenge of hybrid cloud? Managing/securing data across environments



wish their organization would have constructed a more thoughtful data strategy before migrating



When designing a hybrid cloud strategy, few IT managers consider:

How to make policies cohesive between the cloud, edge, and core (31%)

How frequently teams need to access their data (34%)

How clearly teams can see and use their data (35%)

Full Speed Optimization

Still, leaders report progress in:



Security

43% improved continuous monitoring capabilities Data management





Performance optimization

balanced workloads for private and public cloud



Cost control

35%

used automation to monitor/ optimize spending

Nearly all have seen hybrid improve:



Cloud Specialist Co-Pilots

How can Cloud Specialists help your organization achieve its hybrid cloud goals?

"Improve agility, accelerate results, and provide a strong network of partners"

"[Enable us to] invest more in strategy and less in putting out fires"

"Help manage our cloud effectively... for a better, more resilient cloud overall"

NetApp helps organizations build a modern hybrid cloud to securely deliver the right data, services, and applications to the right people – anytime, anywhere.

To learn more:

www.netapp.com/hybrid-cloud

