

Is success in the cloud more difficult than you expected?



For most companies, transitioning to the cloud is no longer an option — it's a necessity. Moving application data and workloads to the cloud can improve the flexibility, security, cost efficiency, agility, and performance that you need to continue growing your business.

However, not all cloud deployments go smoothly. Achieving the enterprise-grade cloud platform you expect may not be all that easy.

What's getting in your way? Did you know...



Organizations waste 30% to 35% of their cloud spend.

Are you struggling with unexpected cloud costs?



The need for anywhere operations is driving demand for faster cloud adoption.

Are vendor lock-in and limited or inexperienced resources slowing your move to the cloud?



Most organizations cite security as their number one concern in the cloud.

Is inadequate integration creating compliancy issues for your business?



Operational continuity in the cloud is key to meeting business requirements.

Are inconsistent workload performance, increased user complexity, and disruptive migration processes impacting your business operations?

Unlock the best of cloud with NetApp Professional Services



Maximize your NetApp cloud investment

Establish an enterprise-grade strategy for data management across all major cloud providers—AWS, Azure, and Google Cloud.



Move faster, safer to the cloud

Reduce risk by efficiently migrating, implementing, and integrating cloud into your existing business processes and ecosystem.



Control your cloud costs

Gain operational efficiencies for managing your data by ensuring that your NetApp® cloud solutions are running at peak performance.

Don't go it alone. You have a partner at every step of your journey

NetApp Professional Services delivers the cloud expertise you need to successfully move your application data to the cloud. Our comprehensive services portfolio can help you plan, integrate, and optimize your cloud strategy, aligned to your specific business needs, to gain the utmost value from your NetApp cloud solutions.

Build a holistic strategy for cloud



Strategize

Identify and compare specific cloud technology options based on the business value they bring to your organization.

- [NetApp Data Fabric Value Consulting](#)



Plan

Use your actual data to provide cost/performance analysis for determining the best service levels for cloud.

- [NetApp Cloud Design Workshop](#)



Architect

Design a cloud architecture to consistently deliver predictable performance, cost, and agility.

- [NetApp Global File Cache Implementation Service](#)

Fast-track your move to cloud with confidence



Implement and integrate

Quickly and cost effectively implement and integrate NetApp cloud solutions into existing processes and tools.

- [NetApp Cloud Insights Implementation Service](#)
- [NetApp Cloud Volumes ONTAP Deployment Service](#)
- [NetApp Multicloud Acceleration Service](#)
- [NetApp Implementation for Virtual Desktop Service](#)
- [NetApp Global File Cache Implementation Service](#)



Migrate

Smoothly, securely, and cost effectively enable large-scale data migrations, to and from any public cloud.

- [NetApp Multicloud Acceleration Service](#)
- [NetApp Data Migration Services for cloud](#)

Optimize application data in the cloud



Optimize

Identify limitations and instabilities in your current environment to quickly optimize performance and capacity.

- [NetApp Performance Assessment](#)
- [NetApp Cloud Insights Performance Dashboard](#)



Update

Re-evaluate and refresh your current cloud architecture strategy and design to meet your changing business needs.

- [NetApp Cloud Design Workshop](#)



Manage

Simplify the management of NetApp Cloud Volumes ONTAP® while optimizing cloud storage stability, efficiency, and availability.

- [NetApp Cloud Volumes ONTAP Managed Service](#)
- [NetApp Data Protection and Security Assessment](#)

To learn more about how NetApp Professional Services and our certified service partners can help you achieve success in the cloud, contact your local NetApp representative.