



NetApp Professional Services for Hybrid Multicloud

Get the freedom to choose where
and how to deploy your workloads

As the deployment of new technology solutions increase,
enterprises are encountering some significant challenges
that inhibit transformation

**UNPREDICTABLE COST
AND PERFORMANCE**
are rendering infrastructures
brittle and increasingly
expensive to operate.

**COMPLEX TECHNOLOGY
LANDSCAPES** and siloed solution
implementations are creating
disjointed IT environments.



NO CLEAR CLOUD STRATEGY
and lack of alignment between
business and technology goals
is stalling business growth

SLOW TIME TO MARKET
of new services and products
to drive the business.

Design, deploy, and manage a hybrid multicloud environment,
align your business and technology goals, reduce complexity,
improve IT agility, and enable faster technology adoption.

PLAN AND DESIGN the hybrid multicloud solution that meets your
business needs – now and in the future.

ADVISORY SERVICE

Using your actual data, determine the
business case for hybrid multicloud
that best aligns to your strategic
business objectives.

ARCHITECTURE AND DESIGN SERVICE

Define and design future-state hybrid
multicloud delivery models to match
your business requirements.

BUILD an optimized hybrid multicloud architecture to
transform your IT from a cost-center to a profit-center.

IMPLEMENTATION SERVICE

Gain predictable performance and cost, and set the foundation
for an automation and orchestration, service-management
platform for deploying new technologies.

DATA MOVEMENT SERVICE

Quickly move data into new
service-oriented architectures,
extending applications across a
data fabric, with less risk and
minimal disruption.

MANAGEMENT AND AUTOMATION SERVICE

Implement, integrate, and configure an
enterprise service-provider platform to
enable show/charge back models for
greater cost management.

OPTIMIZE AND MANAGE your hybrid multicloud
environment to maximize the return on your investment.

SERVICE OPTIMIZATION

Receive ongoing assessments and
dashboard metrics to keep your
environment optimized.

MANAGED SERVICE

Monitor, administer, operate, and
optimize your hybrid cloud
environment as a managed service.