

# Cloud Strategy Workshop



## BUILDING A CLOUD STRATEGY

Are you ready to modernize your data center vision? Corporate sanctioned cloud adoption efforts soared last year and usage is expected to increase exponentially in the next three to five years. Yet, according to a recent IDC Cloud Adoption survey, only 25% of those businesses had a repeatable, managed, and optimized cloud strategy. So, it's time to settle in and start working on the strategic viability of your on-premises, public, or hybrid cloud adoption and Accudata can help.

There's no question that organizations who implement cloud technologies have increased data center scalability, reduced operational costs, and enhanced business continuity. These advantages are cause for excitement, but without proper planning and execution, those benefits can quickly change to pitfalls. **That is why Accudata has developed a half-day workshop where our experts meet with you on-site to discuss best practice strategies as it pertains to your specific environment.**

### What can you expect from this half-day workshop?

- Discuss *Hybrid Cloud* technologies to enhance existing IT processes such as ID authentication, backup, and DR services
- Define *Cloud Security* strategies to protect your data in any cloud
- Examine the *Flash-Enabled Storage* landscape and the key performance benefits it can provide for making your Tier 1 apps run faster
- Explain *Hyperconverged* architecture and the benefits of linear, web-scale growth for compute and storage
- Analyze *Automation and Orchestration* tools that simplify day-to-day operational tasks and enable self-service IT
- Explore *Software Defined Networking* solutions that make organizations more agile and secure.



**At the end of the session, Accudata will deliver a tailored data center and cloud vision document for companies to harness as a road map to modernize their data center.**

## GETTING STARTED

To schedule your Cloud Strategy Workshop, contact your Accudata Systems Account Manager or call **800.246.4908**.