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Three Out of Four Feds Say Managing a Multi-Cloud Environment Will Be One of Their Agency's Top Challenges Over the Next Five Years

Identify Security, Data Governance, and Interoperability Top Challenges

Alexandria, Va., December 2, 2019 – <u>MeriTalk</u>, a public-private partnership focused on improving the outcomes of government IT, today announced the results of its new report, "Juggling the Clouds: What Are Agencies Learning?" The study, underwritten by Affigent, an Akima company, and Dell Technologies is based on an online survey of 150 Federal IT decision makers. The report catalogs Feds' experiences with multi-cloud environments and explores the adoption of next-gen technologies including hyper converged infrastructure (HCI) to lay the foundation for Cloud Smart government.

Agencies do not feel prepared to manage current multi-cloud environments. While most Federal IT decision makers say their agency already uses multiple cloud platforms (81 percent), the majority – 75 percent – also say managing a multi-cloud environment will be one of their top challenges over the next five years. Some agencies are taking steps to prepare, including training their IT workforce for multi-cloud (42 percent), implementing access controls (35 percent), and establishing a multi-cloud leadership team (32 percent). But overall, nearly half of Feds agree their agency is not adequately preparing for their multi-cloud future.

Increased performance, improved reliability, and cost savings are driving Feds to adopt a multi-cloud model. But, Federal IT leaders say they need better integration with legacy infrastructure and advanced encryption/security features. What steps should agencies take to better prepare to manage multi-cloud environments?

Above all, leaders say consistency across cloud platforms is key – 89 percent say consistency is critical to connecting teams and processes across cloud platforms. The challenge is that fewer than one in three Feds believe their agency is architecting for integration and flexibility.

"As agencies modernize, they are increasingly deploying more artificial intelligence and IoT devices that collect vast amounts of data across public and private cloud environments," says Cameron Chehreh, Chief Technology Officer and Vice President, Presales Engineering, Dell Technologies Federal. "One of the best ways to future proof your environment while avoiding data silos is to provide consistent infrastructure and operations across public, private, and edge environments. This is how Dell Technologies is helping Federal agencies solve for the multi-cloud challenge."

Drilling down, while just 28 percent have invested in HCI today, those using HCI identify speed, reliability, and adaptability as primary benefits. And, agencies using HCI say they are better prepared for their multi-cloud future vs. those without (**62 percent** to **44 percent**).

"Federal agencies are managing three, six, and in some cases 20+ clouds," said Carol Rivetti, President of Affigent, an Akima Company. "Integration and technologies like HCI help create a flexible, efficient, and secure environment for mission success." To download the full report, please visit: <u>https://www.meritalk.com/study/juggling-the-clouds/</u>.

About MeriTalk

The voice of tomorrow's government today, MeriTalk is a public-private partnership focused on improving the outcomes of government IT. Our award-winning editorial team and world-class events and research staff produces unmatched news, analysis, and insight. The goal: more efficient, responsive, and citizen-centric government. MeriTalk connects with an audience of 151,000 Federal community contacts. For more information, visit <u>www.MeriTalk.com</u> or follow us on Twitter, @MeriTalk. MeriTalk is a <u>300Brand</u> organization.

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