







MAUNESS:

Public Sector Perspectives

MeriTalk surveyed 200 Federal and state/local (SLG) government IT leaders in December 2022 to explore multi-cloud game plans across the public sector.



GAME ON



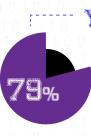
IT decision-makers say multi-cloud environments will be the foundation of modern government IT

four out of five

x say managing multi-cloud will be a top challenge over the next five years (82% Fed; 79% SLG)

faster than you can handle? YES

Is your cloud portfolio growing









SPLIT STRATEGIES

Organizations are taking a variety of approaches to help manage multi-cloud ecosystems.

TOP MANAGEMENT PRACTICES?

FEDS

Uniform service-level agreements 46%

Monitoring analytics for areas of improvement 46%

SLG Workforce training

46%

45%

Centralizing IT governance



say they "always" approach new tech projects with a cloud-first attitude (63% vs 46%)

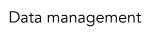
Federal leaders are also more likely to

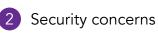
DEFENSIVE WEAKNESSES

FEDS

As cloud portfolios expand, where are organizations struggling?







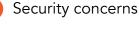
Architectural complexity

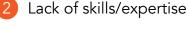
Feds are **2**X as likely

to struggle with

(27% to 13%)

reduced visibility







SLG orgs are significantly

across environments

Difficulty managing services



Lack of skills (32% vs 19%)

more likely to struggle with

Security concerns

(48% vs 32%) and



and

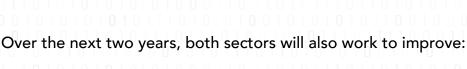
PROMISING FUTURES

IT leaders are **optimistic** about the future of government cloud

over the next two years? **#1 RESPONSE:**

Most likely addition to cloud ecosystems

Cloud-based enterprise management tools (71% Feds; 56% SLG)



Data access and transfer capabilities (38%; 40%)

Staff education (40% Feds; 43% SLG)



Expanding multi-cloud management capabilities (35%; 40%)





management strategies and priorities in Connecting the Clouds: 2023 Federal laaS, PaaS, and SaaS Forecast: www.meritalk.com/study/2023-federal-iaas-

paas-saas-forecast

Learn more about Federal agencies' multi-cloud







