

Mission readiness begins with modern defense workspaces

Sophisticated threats, geopolitical pressures, workforce shifts and ongoing agency restructuring are adding new layers of complexity to defense operations. Amid return-to-office mandates, organizations are under pressure to move faster and coordinate more effectively, but many traditional workspaces weren't designed to meet today's defense needs.

A [recent study](#) from GovExec Intelligence, sponsored by Logitech, reveals how workspace design and collaboration technology are redefining daily workflows in defense environments.



Tracking productivity remains a challenge

With more personnel back on site, many organizations are finding that attendance is easier to track than outcomes. Leaders have limited insight into how teams are connecting, or where they face difficulty.

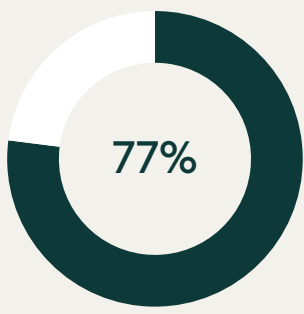
The majority of all federal respondents report a full return to office, with many noting impacts to **space optimization, procurement planning, and room management**



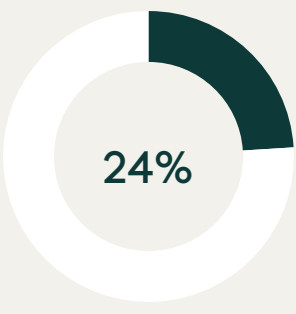
Fewer than a quarter track productivity or collaboration

Legacy office setups create operational barriers

Defense work spans systems, locations and mission partners. When tools are too cumbersome or require frequent troubleshooting, they disrupt workflows that depend on speed and precision.



of defense leaders say adopting new tools is challenging



Nearly a quarter report inconsistent technology across rooms and buildings as a top issue

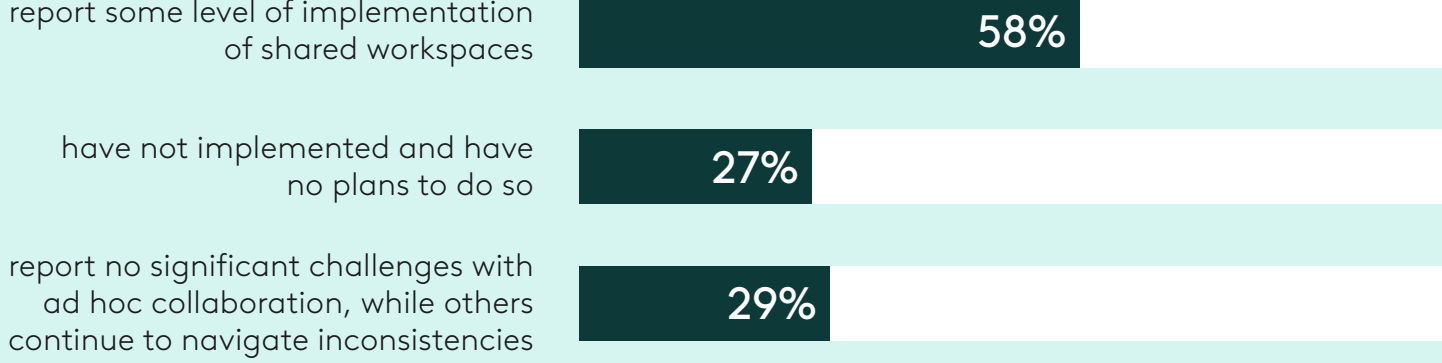
These issues are compounded by:

- > Lack of visibility into how shared or ad hoc spaces are used
- > System failures or technical issues
- > Interoperability and platform fragmentation

Complexity in shared workspaces and team engagement

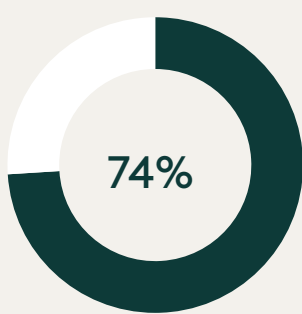
In many defense organizations, team engagement varies from one location to another, which can create disparate experiences across spaces.

And even approaches to shared workspace models vary:

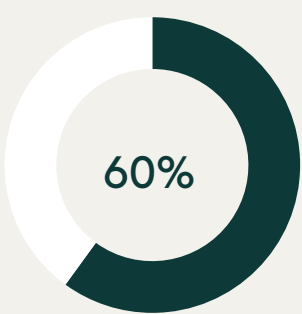


Agency priorities point to modernization and security

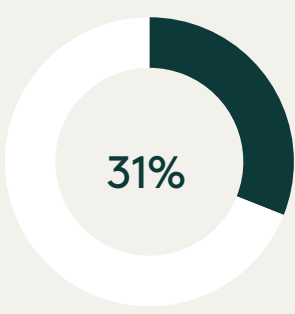
As leaders work to balance interoperability and security requirements within sensitive and classified environments, respondents identified key priority areas.



Compliance is key, as 74% say TAA/NDAA compliance is critical to both cybersecurity and supply chain strategy



Over 60% prioritize video conferencing and meeting room technology, and personal collaboration devices



Just 31% prioritize AI-enabled collaboration tools

From challenge to solution: Paving the path for mission success

Seamless connection is critical across distributed defense ecosystems. Defense organizations continue to invest in workplace and collaboration technologies, with **32% allocating more than half of their IT budgets to workspace solutions.**



Government teams operate in mission critical environments where collaboration delays and technology friction can have real operational consequences. They don't have time to troubleshoot technology. Modern collaboration environments should be intuitive, consistent, and manageable at scale so teams can focus on mission outcomes rather than managing technology."

GAURAV BRADDOO

Head of Product and Portfolio for Verticals, Logitech

The Logitech advantage: Defense-ready, mission-driven

Logitech helps defense organizations move past obstacles with secure, compliant and consistent workspace solutions that:

- > Minimize downtime for reliable, uninterrupted use
- > Standardize experiences across meeting spaces and environments
- > Deliver actionable analytics on how spaces and tools are used
- > Simplify IT coordination and management across locations

Ready to modernize your defense workspace?

See how leading federal agencies drive mission success with Logitech's purpose-built solutions.

[Learn more about defense workspace solutions](#)

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