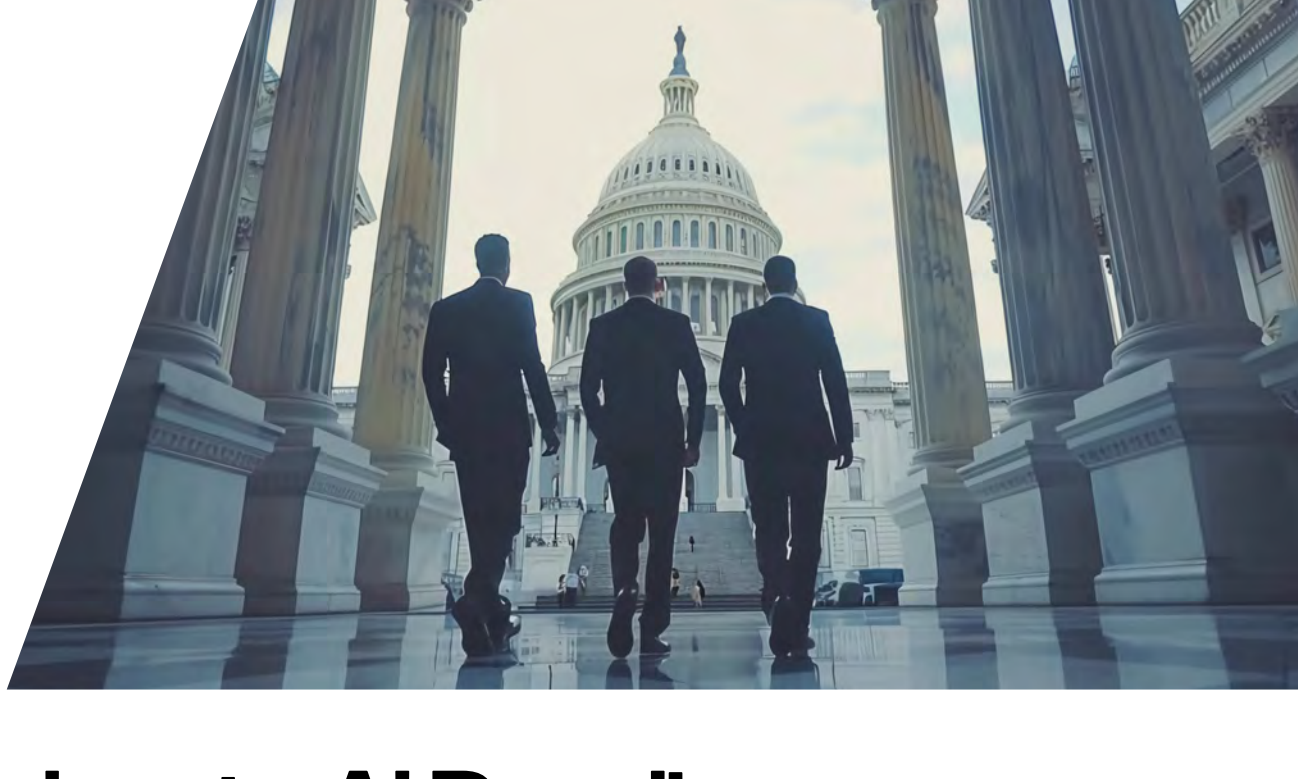


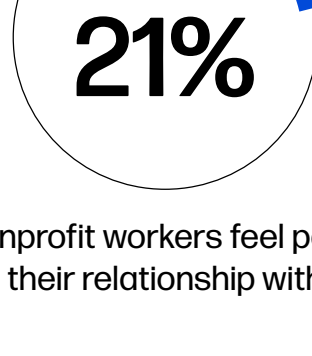


Accelerate AI Readiness Across the Public Sector

AI is raising expectations across government and education. Public sector organizations must adapt quickly to deliver better outcomes, support evolving work and learning models, and stay ahead of risk.



Only **16%** of U.S. government and public sector knowledge workers



and **21%** and nonprofit workers feel positively about their relationship with work.¹

Unfortunately, many public sector organizations are held back by aging systems, siloed tools, and reactive IT. These barriers negatively impact employee experience and make it difficult for employees to leverage AI meaningfully.

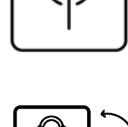
The future depends on how ready we are today.



Modern Public Services Can't Run on Yesterday's Technology

Public sector teams are being asked to support more accelerated outcomes, more flexible learning, and more resilient mission execution all while many still operate on infrastructure designed for a different era.

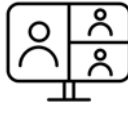
When:



Systems lack the compute and connectivity needed for AI



Data insights arrive too late to influence outcomes



Staff productivity depends on outdated tools



Cyber threats intensify faster than defenses evolve

Work slows, risk rises, and agencies and institutions struggle to deliver on their commitments to communities and learners.

As a result, the gap between what current technologies enable and what citizens and students expect is widening.

Technology should accelerate progress, not hold it back

When the right technologies work together securely, intelligently, and at scale, agencies and institutions can move faster, stay more connected, and make better decisions in the moments that matter.

With this foundation, agencies and institutions can:

- Support AI-driven operations and instruction
- Improve workforce and learner productivity
- Reduce downtime and drain on public sector IT teams
- Deliver consistently secure experiences
- Adapt to evolving mandates with confidence

AI unlocks new possibilities for mission and learning outcomes

Across government and education, AI is already helping organizations:



Power decision-making, from emergency response to benefits processing to campus operations



Boost productivity and reduce friction, giving teachers, administrators, and mission teams more time for what matters



Expand access and improve equity through personalized learning and more inclusive public services



Protect against emerging risks with faster detection and stronger resilience

The degree of impact depends on one critical factor: having the right technology in place.

HP unifies the technology needed to accelerate AI-ready progress

HP connects compute, collaboration, and device intelligence into a secure, scalable foundation that's built for faster missions, better learning, and confident adoption of AI.



HP ZBook Ultra G1



HP ZGX Nano AI Station G1n

Accelerate AI-intensive work

High-performance compute for local developing and training, GIS simulations, cyber modeling, research, and advanced edge AI workflows.



HP EliteBook 8 Series



HP EliteBook Ultra Series

Empower hybrid work and learning

Built-in AI acceleration enhances productivity and responsiveness anywhere work or learning happens.



HP Workforce Experience Platform

Improve device performance and IT efficiency

AI-powered insights help IT reduce downtime and resolve issues while improving user satisfaction.



HP Poly Studio X72



HP Poly CCX Family

Enable secure collaboration everywhere

Reliable audio/video keeps dispersed teams and students connected with protected communication.

With the right technologies in place, entities can expect:

- Faster mission decisions and learning breakthroughs
- Higher workforce and student engagement
- Lower support costs and better use of public resources
- Secure, compliant experiences everywhere work happens
- A trusted foundation for growing AI capabilities

HP has decades of experience supporting government and education, aligning to public sector compliance needs and expectations for reliability.



The future of public work and learning will be shaped by those who act now

With intelligent, secure, and AI-ready technology driving progress, every mission, every classroom, and every community can move forward with confidence.

Learn how HP accelerates AI readiness.

Explore government solutions:
<https://discover.hp.com/missionready-workstations>

LEARN MORE

Explore education solutions:
<https://discover.hp.com/hiedworkstations>

LEARN MORE

1. HP Work Relationship Index, "Collaboration in the Workplace," September 2025

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