Adobe

Experience-Driven Government

Putting people at the center of health and human services delivery

What is Experience-Driven Government?

It's providing accessible, equitable services at the right time and channel in a person's journey—and centering each experience on their personal needs and preferences. Adobe's purpose-built strategy helps government extend its digital capabilities, so it's better equipped to engage customers, streamline services and create a modern, connected experienceonline and offline. As a result, agencies can save costs, improve staff capacity and create positive outcomes for benefits recipients.

What's driving the need for Experience-Driven Government in HHS?

Rising expectations

Citizens want personalized, trusted experiences like they get in the commercial sector.

79% expect gov experiences to be on par with other online services (banking, retail, etc.)¹

57% of Americans surveyed prefer to access government information via the web.²

40% of state unemployment websites do not meet basic accessibility standards.⁵

website.3

have a mobile-responsive

Takeaway: Digital government isn't keeping pace with needs in the digital era

How does Experience-Driven Government deliver value?

It helps government meet urgent needs in 3 areas:

Seamless Experiences for Clients

- Proactively drive service awareness, utilization, and engagement
- Provide more equitable access to resources across languages, devices, and channels
- Reduce customer service calls and wait times with improved self-service
- Improve timeliness with digital forms and e-signatures

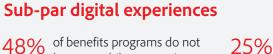
Efficient Government Operations

- Save millions of hours with intuitive, integrated experiences
- Increase staff capacity though automation, freeing up time for higher-value tasks
- Realize millions in economic impact, time savings and cost savings
- Attract and retain skilled technical talent
- Reduce material costs tied to unnecessary office visits and paper processes



Stronger Trust & Reputation

- Improve customer satisfaction, protect privacy, and increase public trust
- Be recognized as a national leader in digital government
- Increase compliance with WCAG 2.0, 21st Century IDEA, Paperwork Reduction Act and other mandates



25% of state Medicaid websites are written at a 9th grade or higher reading level⁶

70% of users experience problems when using digital government services across devices.7

Time Savings

~2.4M hours a year for customers &

employees (Modeled for a state with 3M residents)



Call Center Optimization 50% reduction in call volume



Cost Savings & **Economic Impact**

<u>\$1</u>3,000+ a year per state resident⁸



Productivity 33% increase

in speed of compliance and regulatory reviews8



How is Adobe Experience-Driven Government unique?

Adobe brings best practices from the private sector to provide intuitive, tailored customer experiences in government. We differentiate our offering with:

- **Real-time information and service recommendations** that intelligently guide citizens through service journeys—with automated decisioning in seconds
- Unified customer profiles that give a holistic view of user attributes and behavior across programs, agencies and channels
- Paperless experiences that improve back-office operations, document workflows and program engagement
- Unmatched experience helping commercial brands achieve personalization at scale, and moving government agencies up the maturity model

How does Adobe help government become experience-driven?

Adobe meets each agency wherever they are in their modernization journey. We'll help you assess your current digital maturity and take progressive steps to become a fully experience-driven organization. Our 5-step maturity framework drives benefits at each stage of transformation.

Digital Maturity	Nascent	Basic	Emerging	Advanced	Cutting-Edge
Current Experience	Static Websites Service catalog with few digital service options and no personalization; no data strategy	Inconsistent Digital Tools Challenging navigation for some services, with inconsistent look and feel across websites	Connected Experiences Light personalization across channels with segmentation strategy, including anonymous	Unified Profile Digital self-service across channels with single sign-on across services	Experience-Driven Org Unified portal with proactive, intelligence-driven recommendations
Technological Capabilities Needed to Advance	Web Modernization Content Management System, Web Analytics	Digitalization + Journey Analytics, Digitized Forms and e-Signatures, Assets Manager	Citizen Engagement + Testing & Optimization, Outreach Tool, Commerce	Call Center Optimization + Customer Data Platform, Journey Orchestration	One-Stop Shop + Advanced Prescriptive Analytics, Unified Platform
Benefits for Citizens	 Improved web experience Greater digital use for state services 	 Improved accessibility Mobile-friendly web Improved trust from branding consistency 	 High customer satisfaction Expand digital literacy Improved awareness and enrollment in services 	 Fully digital self-service and time savings Data governance for enhanced privacy 	 Seamless digital government experience Significant time savings Measurable gain in web engagement, outcomes
Timeline to Activate Stage	4-6+ months	6-10+ months	10-15+ months	15-24+ months	2 years from start of digital transformation

Success Stories



Fighting COVID-19: How CDC is delivering critical information



State of Oklahoma Taps Adobe for Web Modernization Project



L.A. County Department of Public Social Services Achieves Digital Makeover

Next Steps

Discover what Experience-Driven Government can do for your agency. Contact us at usagovernment@adobe.com or visit adobe.com/gov