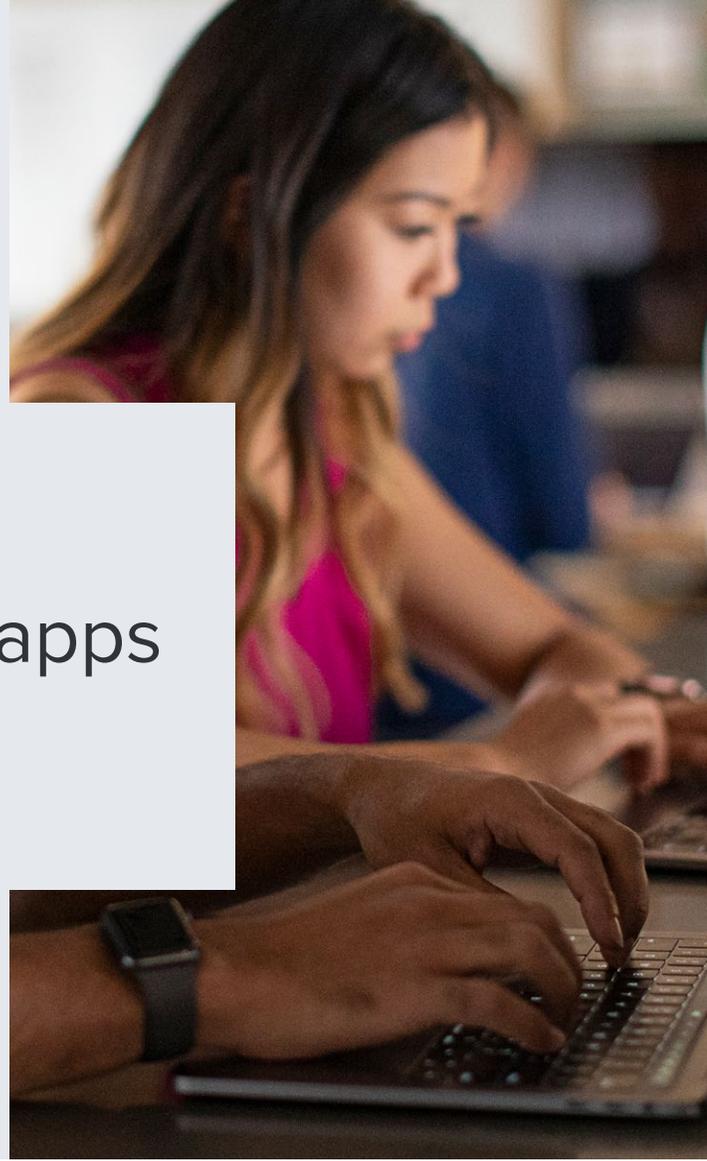




Jamf for Government

Connect, manage and protect Apple devices, apps and government data.

Jamf Apple Enterprise Management empowers your government agency to succeed with Apple.



Government agencies predominately live and work in a Windows world, but over the last several years the Apple footprint has taken off in government spaces. When you're responsible for endpoint control, security and user experience the idea of an unfamiliar platform can be daunting.

Jamf is here to help.

Jamf is an Apple-focused solution that was built with the Windows admin in mind. We are the only enterprise management solution that automates the entire lifecycle of Apple hardware in government. Which allows Windows admins to manage and enforce compliance on their Apple devices with the confidence and assurance they have with their Windows devices.



What does an Apple-focused tool even mean?

The vast majority of applications and tools out there are designed with Windows in mind. When you use a tool tailored for Windows on an Apple device, things tend to not work well or at all.

This can leave gaps, vulnerabilities and inefficiencies in the full management experience, which impacts an agencies productivity, end-user experience and most importantly security and compliance.

Fortunately, Jamf fills those gaps by providing solutions specifically designed for Apple devices — all with a comprehensive understanding that Apple hardware must work alongside Windows devices.

According to Hobson & Company, companies using Jamf spend 80% less time provisioning devices, 90% less time managing applications and inventory, and reduce the likelihood of a security breach by 2 basis points.¹

State and local governments are moving to Jamf for Apple management.

Before Jamf, organizations didn't choose to improperly manage Apple devices, there just wasn't a solution or tool capable. Now that Jamf provides the full platform necessary to manage every aspect of a device, government agencies are now comfortable and accepting of Apple as an equal OS in their environment.



1. <https://resources.jamf.com/documents/white-papers/driving-roi-the-case-for-a-proven-apple-device-management-solution.pdf>

A consistent, native Apple experience that empowers employees and contractors.



Zero-touch deployment

Deploy devices to any employee, anywhere. Integrate with Apple deployment programs to automate enrollment and configuration – including personal devices. Provide a scalable experience with each device, personalized for each individual – without IT having to touch the device.



Identity-based access

Provision macOS devices with government-critical apps based upon an employee's or contractor's cloud-identity credentials, complete with multi-factor authentication of one-time-passwords enabled for every login, and a single password that stays in sync with local macOS user account.



Curated resources on demand

Empower users with your own branded Self Service app store. Give them the ability to install apps, update software and maintain their own device without a help desk ticket.



Inventory management

Automatically collect user, hardware, software, security, and compliance data or customized inventory specifications. Leverage automated inventory data and dynamic Smart Groups to trigger actions like operating system upgrades.



Extended visibility

With dashboards, real-time alerts, and reporting on built-in Apple security frameworks like XProtect, Gatekeeper and MRT, you'll know when suspicious activities occur on macOS devices.



Device management

Through remote management and the use of configuration profiles, policies, smart targeting and scripts, you can leverage advanced workflows to automate Mac, iPad, iPhone and Apple TV management. And with a robust API and 300 third-party integrations, Jamf enhances the value of your existing technology stack.



Streamlined app management

Automate and secure your app environment. Jamf integrates with Apple Business Manager so you can effortlessly assign apps to users or devices. The Jamf App Catalog supports the most common third-party apps, plus Mac-ready App Installers automates the entire app lifecycle and eliminate app vulnerabilities by keeping macOS apps up to date.



Threat prevention and remediation

Receive real-time security alerts from endpoints to assist with threat analysis, giving InfoSec the knowledge to block, isolate or remediate threats. Prevent known macOS malware, including those threats and attacks unique to Apple's architecture.



Security management

Secure devices by leveraging native Apple security features such as enforcing encryption on macOS and iOS and passcodes on iOS, run policies to turn on FileVault for macOS, restrict malicious software and patch Apple devices.

Enhance productivity and lower support and operational costs by unlocking the power of Apple and Jamf today. [Start Trial](#)



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To learn more about how Jamf can impact your macOS, iPadOS, iOS, and tvOS deployments, please visit jamf.com