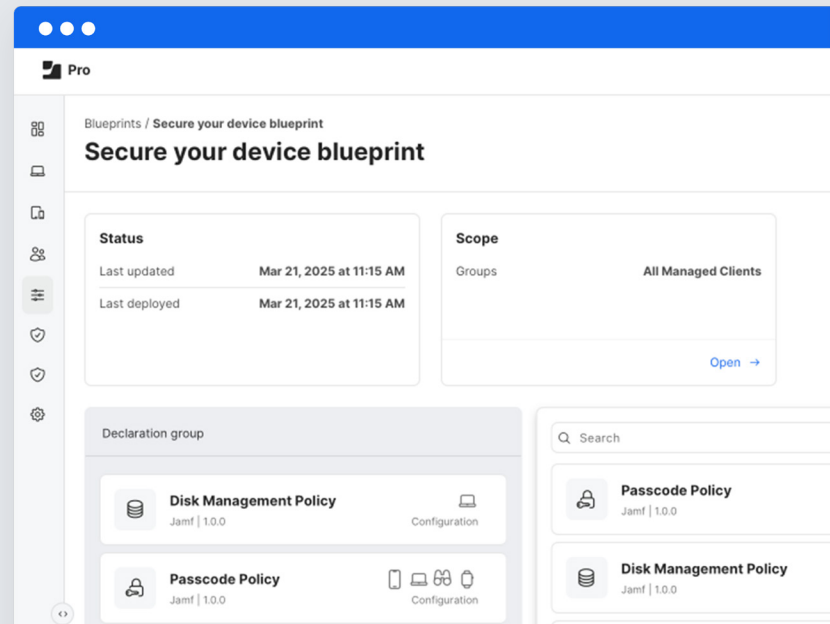# Jamf Pro Blueprints

Simplified workflows for easier device management.

As employees embrace new ways of working and rely more on technology, IT administrators face increasing challenges.

To ensure devices are always in the desired state, IT admins are spending too much time managing and deploying complex workflows. They need a simpler, more efficient solution that streamlines adding security settings to their devices.

Device management, redefined

By harnessing the power of Declarative Device Management (DDM), blueprints simplify the management of Apple devices. Our goal is to give you full control over device settings, commands, app installations, and restrictions—while ensuring compliance and security.

Key benefits of Blueprints:

- Asynchronous, streamlined deployment & updates
- Easily deploy and manage multiple settings
- Accelerated policy enforcement and compliance
- Enhanced device security and control

A simple, scalable way to manage devices.

Passcode policy settings

Configure and enforce passcode requirements on all devices ensuring faster compliance with security standards regulatory frameworks.

Background task management

Deploy and control which background tasks may run to protects the system from potential threats and vulnerabilities.

Service configuration files settings

Maintain compliance by restricting an end user's ability to change and access common system services (macOS config files) and settings.

Safari extensions management settings

Control how and which Safari extensions are used to protect users from cyber threats when using their company-managed devices.

External and network disk management settings

Prevent data loss and manage access to sensitive information with granular data control.

Math settings

Configure settings for the built-in math calculator app, including restricting access to Scientific Mode, Math Notes videos, and controlling specific features.

It's security and simplicity, all in one.

Our goal is to provide IT admins with enhanced control and visibility all while enabling faster policy enforcement, data protection, and adherence to Apple best practices—delivered in a simple, scalable solution.