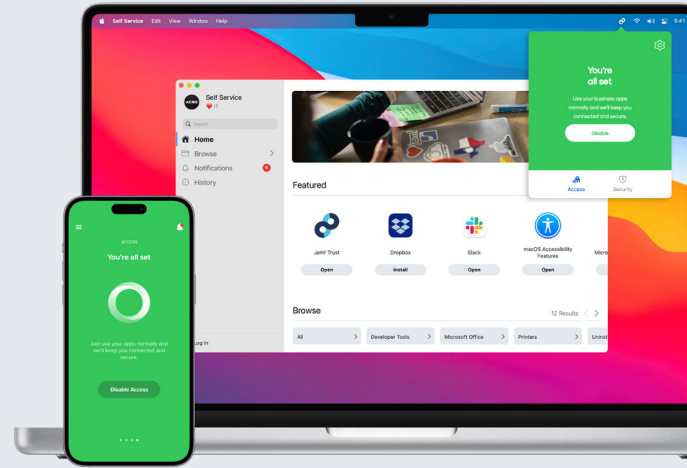




# Trusted Access: Modern Management and Security

Simplify Work, Protect Devices and Data



## Benefits

- Product capabilities designed to operate together from a single platform
- Delivers an Apple-first, Apple-best experience
- Protects organizational data anywhere it exists
- Promotes productivity by not interrupting end user workflows
- Remains compatible and reliable with every new OS release

## Bring Trusted Access to life

macOS	iOS/iPadOS
<b>Jamf Pro</b>	<b>Jamf Pro</b>
<b>Jamf Connect</b>	<b>Jamf Protect</b>
<b>Jamf Protect</b>	<b>Jamf Trust app</b>
	<b>Jamf Connect</b>

## Related Resources

- ▶ [trusted.jamf.com](https://trusted.jamf.com)
- ▶ [Identity Management for Beginners](#)
- ▶ [Mac Endpoint Protection for Beginners](#)
- ▶ [Advanced Guide to Incident Response and Remediation](#)

## Organizational security meets user experience

Users and data are everywhere and organizations must embrace the reality of hybrid work and secure data and devices. This can lead to creating strategies with solutions that are not designed to co-exist, resulting in poor user experiences, complexity and gaps in security. Creating an environment that brings together engaged, productive users and secure company data is a necessity for today's work.

## Management, Identity and Protection - All in One

Trusted Access is the unique outcome of bringing together Jamf device management, user identity and secure connectivity with endpoint protection. It allows organizations to deliver a hybrid work experience, regardless of device type, that users love and organizations trust.

Trusted Access is realized by:

- Ensuring only enrolled, verified devices, both corporately-owned and BYO, can connect to critical business apps
- Enabling security policies that revolve around cloud user identities, permissions and roles to safeguard sensitive data
- Monitoring both on-device and in-network threats regardless of location and network
- Assessing risk continuously to evaluate security hygiene, risk level of all devices and blocking access when a compromise is detected
- Remediating identified threats on-device to keep users productive

# Technology users love and organizations trust

Simply purchasing Apple isn't what makes Trusted Access possible. It's what organizations do with devices that makes the difference. With so many considerations that go into device management, identity and security, wherever you are in the journey to managing and securing your organization, **Trusted Access** can help simplify work while protecting devices and sensitive company data right out-of-the-box.



## Manage and Secure Apple at Work

Management and security strategies must now go hand in hand. They are two sides of the same coin. Why? When users are allowed to be productive and creative, and organizations are confident that devices are safe and protected, their technology is doing what it's intended to do — simplifying work. [Learn how Jamf takes this belief and brings it to life — simply.](#)

## The whole product experience

Product



Support



Training



Services



Ecosystem



Community



No one helps organizations get more out of the entire Apple ecosystem than Jamf. As part of the whole product experience, Jamf offers unique differentiators like our experience and focus on Apple, same-day support, the marketplace that extends the Jamf value and Jamf Nation, that brings together the largest Apple IT community in the world.

**PRESIDIO**



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