

OUR RESEARCH FOUND:

31%

16

20%

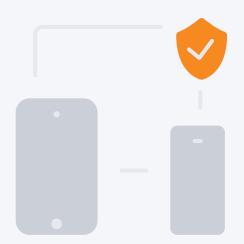
of organizations had at least one user fall victim to a phishing attack.

of users were found exposing sensitive data by connecting to risky hotspots.

of devices ran an operating system that was not up to date

Establish Trusted Access to protect users everywhere, anytime with Jamf security on AWS Cloud.

Unlock ultimate protection and streamlined control over your Apple fleet



Jamf offers advanced device management and security solutions for Apple devices throughout the entire device lifecycle. The scalable, secure Amazon Web Services (AWS) Cloud infrastructure enables organizations to unlock the full potential of their Apple ecosystem and enhance user experience for uninterrupted workflows and better productivity.



Jamf and AWS bring together user identity, device management, and endpoint protection.



Fulfil the promise of Trusted Access—so only trusted users on enrolled, compliant devices can safely access sensitive company data.



"SAP chose Jamf because of its focus on the user experience. Jamf Pro, combined with the Apple@SAP service, ensures a consistent experience for our Apple users."

MARTIN LANG Vice President, IT Services Enterprise Mobility, SAP

USE YOUR AWS COMMITTED SPEND TOWARDS JAMF PRO, JAMF CONNECT, AND JAMF PROTECT TO AVOID LONG PURCHASING CYCLES.

Try Jamf for free

Or find out more about what Jamf can do for you

Get started today or email us at aws.marketplace@jamf.com

