



# LastPass

# SaaS Protect

Turn SaaS visibility into action. Block risky apps, enforce credential hygiene, and reduce Shadow SaaS without disrupting your workforce.

## From Visibility to Control

After gaining visibility into SaaS usage with LastPass SaaS Monitoring, many organizations still face a critical challenge: how to stop employees from using unapproved or risky apps. Shadow SaaS, credential misuse, and SaaS sprawl continue to expose businesses to security threats, compliance violations, and rising costs.

LastPass SaaS Protect solves these challenges by giving IT admins and business leaders the power to act—directly from the same dashboard. With just a few clicks, you can block, restrict, or grant access to apps and alert users to risky behavior, like weak or reused passwords.



### Enforce SaaS App Policies

Classify apps as Approved, Warn, or Blocked to control access and guide users with real-time messages.



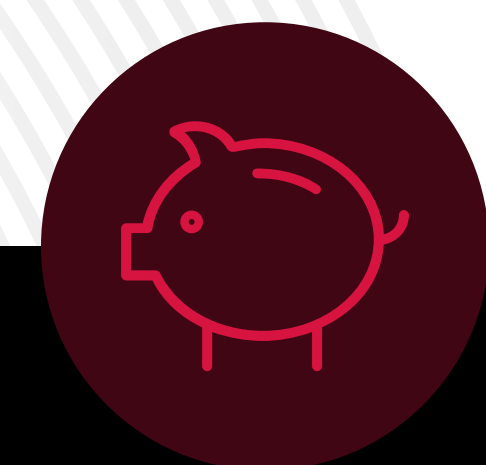
### Simplify Compliance

Generate audit-ready reports for SOC 2, HIPAA, GDPR, and more.



### Prevent Credential Attacks

Flag weak or reused passwords and prompt users to strengthen them.



### Cut SaaS Waste

Spot and remove duplicate, unused, or abandoned apps to reduce costs.

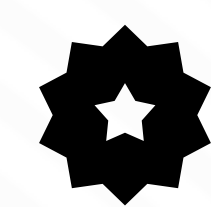
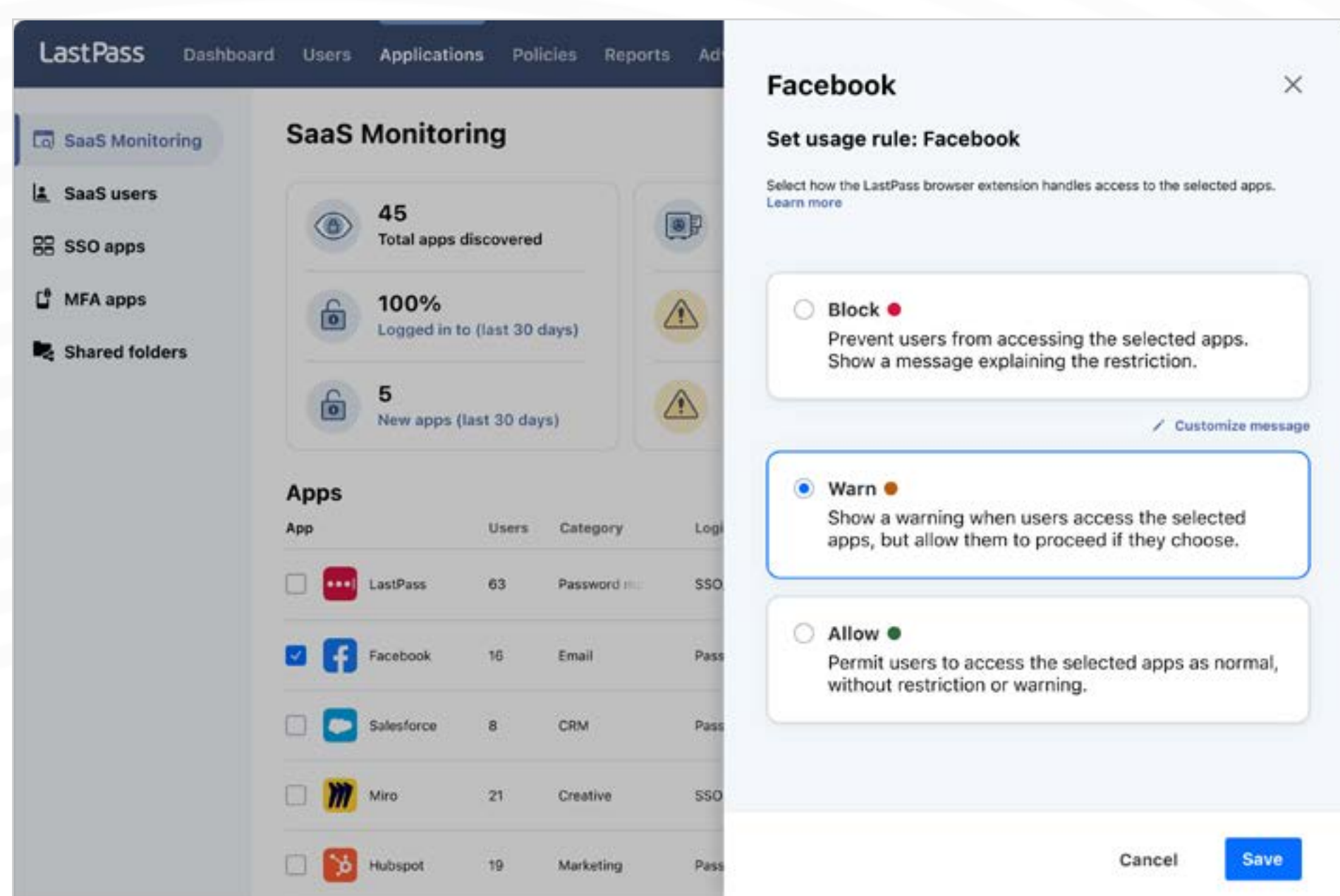




# Secure SaaS the Simple Way

SaaS Monitoring + SaaS Protect offers a smarter, simpler alternative to complex and expensive SaaS security tools. Together, they give you full visibility and control over your SaaS environment, without excess overhead. From one intuitive dashboard accessible via the LastPass browser extension, admins can see which apps are in use, detect risky behavior, block or allow access instantly, and guide employees with clear, customizable messages.

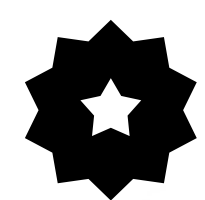
No agents. No third-party integrations. No steep learning curve. Just a lightweight, cost-effective solution built specifically for gritty organizations that need to move fast, stay secure, and do more with less.



## KEY CAPABILITY

### App Usage Control

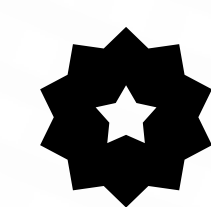
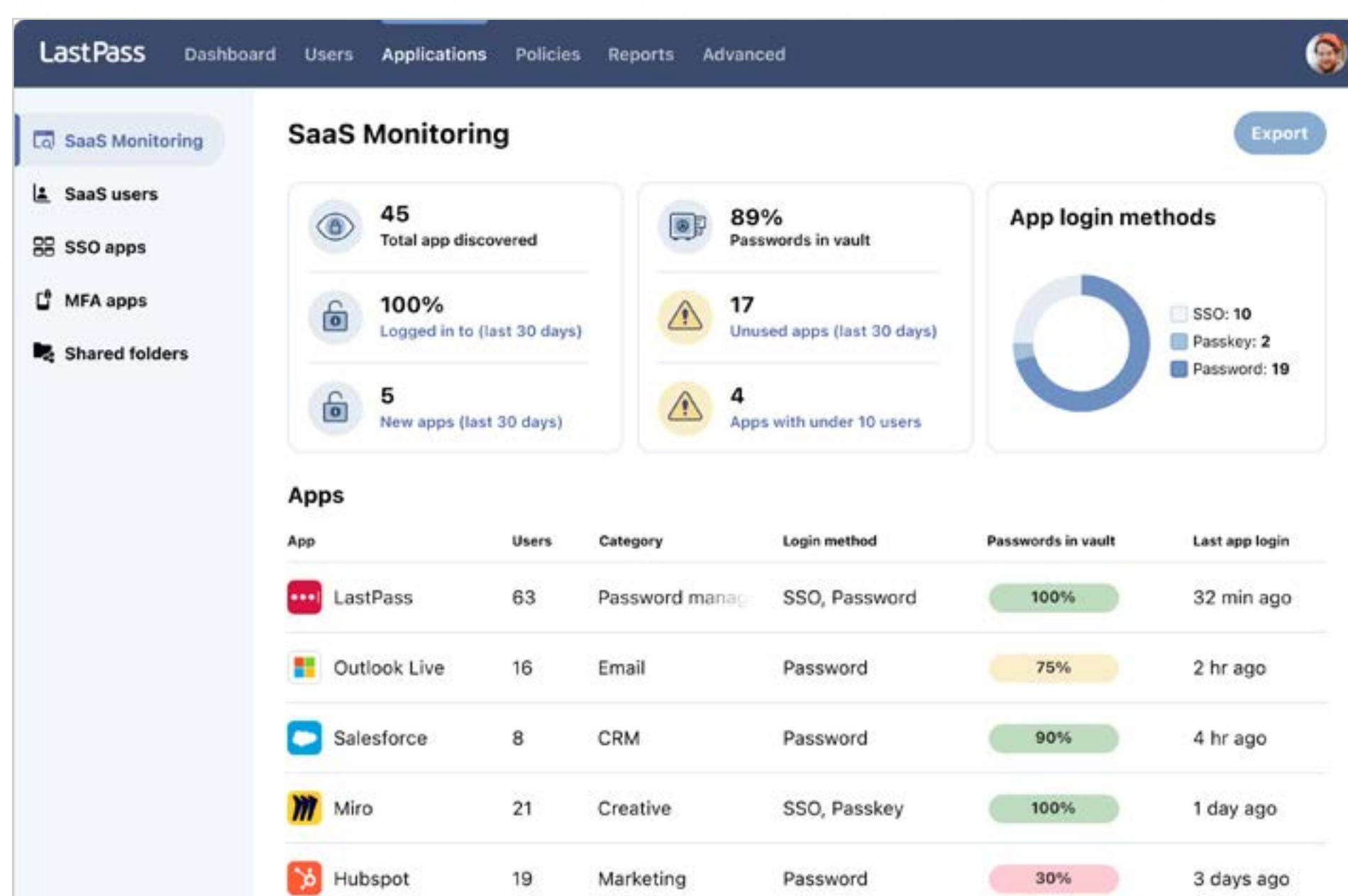
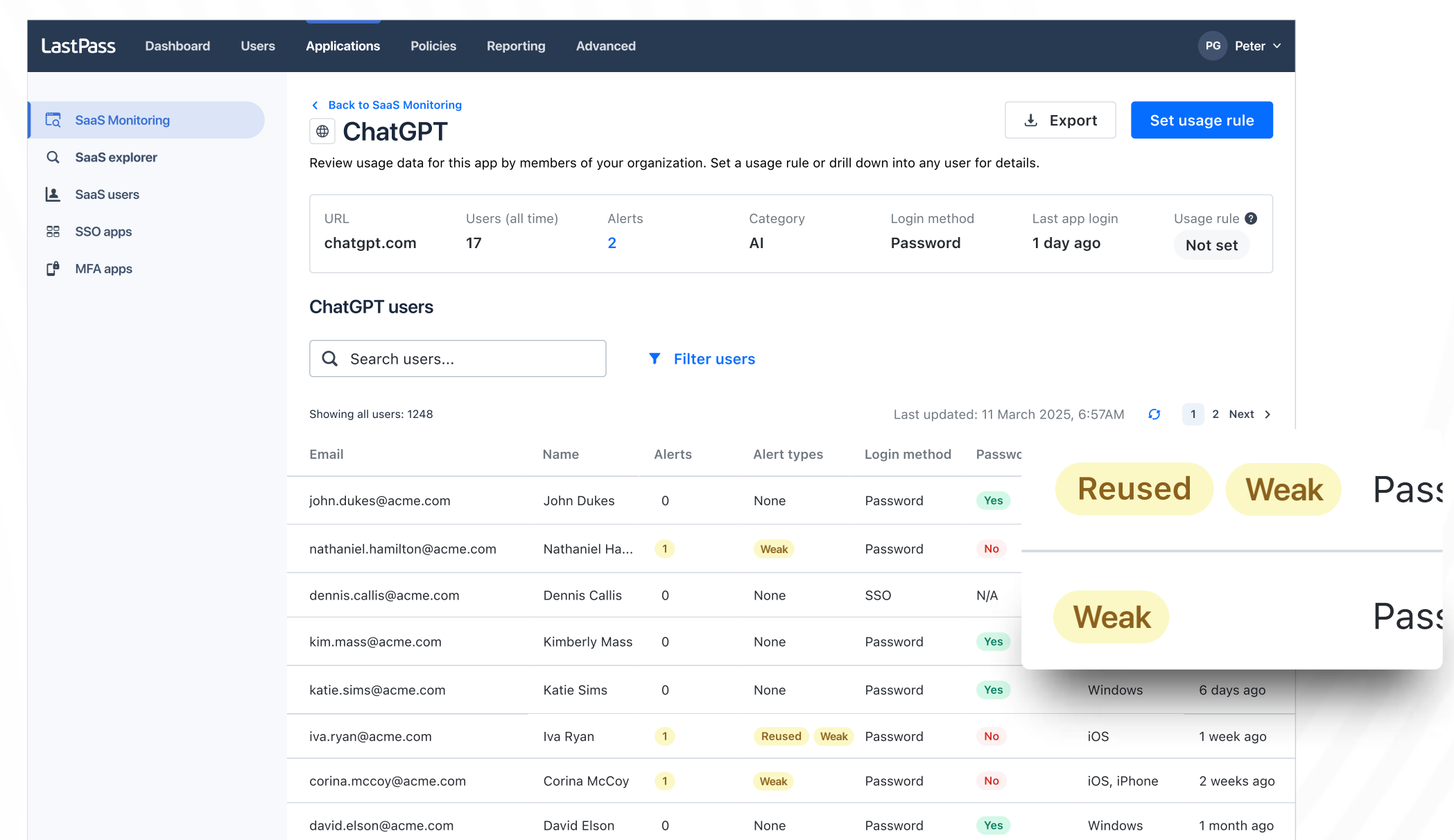
Classify apps as Approved, Warn, or Blocked and display user-specific guidance in real time.



## KEY CAPABILITY

### Credential Risk Detection

Surface weak or reused passwords and prompt secure practices.



## KEY CAPABILITY

### Enforcement Visibility

Track app usage and policy actions with detailed logs and usage reports.



## Our commitment to privacy

LastPass tracks logins only when a user accesses a SaaS app in a browser with the LastPass extension installed, using a LastPass business email, and with the required policies enabled. LastPass does not track personal app usage or sell user data to third parties.