Enhance Workstation Security without Complexity

Simple and Secure Access to Workstations

Workstation MFA is the next generation of workstation security that's simple and secure for employees and admins. As a security focused tool, Workstation MFA works with the login flow to protect workstation endpoints by requiring a secondary authentication check prior to granting access to the workstation. Best of all, admins can configure Workstation MFA as passwordless experience for end-users to increase login simplicity.

Manage Deployment Seamlessly

With no end-user interaction needed, admins can easily mass deploy Workstation MFA to hundreds or thousands of workstations through automation tools.



Eliminate Passwords for Employees with Workstation MFA

Increase employee convenience by going passwordless. When passwordless is enabled with Workstation MFA, traditional passwords are replaced with the LastPass Authenticator app.

Going passwordless increases security opposed to traditional passwords as they can be stolen, guessed, or lack complexity. This adds an additional layer of security to every single login attempt to the workstation, all while removing the workstation password from the employee's login experience.

Stronger Security Across Every Workstation Entry

Multi-factor authentication is now a core requirement for end-users to bolster security when employees are accessing their workstations.

Workstation MFA also applies to workstations that are used by multiple employees. With Workstation MFA, multiple employees can be authenticated on one workstation.



Passwordless authentication



Increased security for workstation





Visit https://www.lastpass.com/features/workstation-mfa to learn more.