

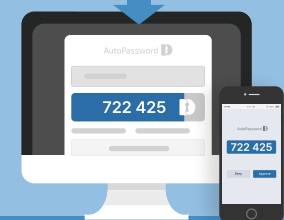
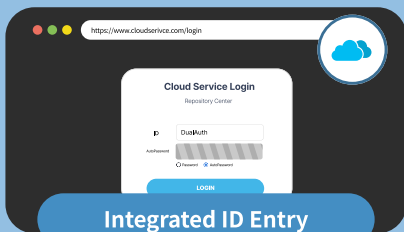
Integrated Access Control Solution for Zero Trust

Simplify account, authentication, and access management for all systems.

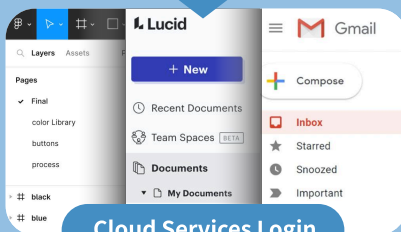


Are you facing security and operational challenges from multiple accounts, inconsistent authentication methods, and fragmented access controls? AutoPassword Access Manager is an integrated identity and access management solution designed to solve these issues. It centralizes account, authentication, and access management across web applications, Windows PCs, Linux servers, and wireless networks—enabling unified policy configuration and streamlined operations.

Cloud Services

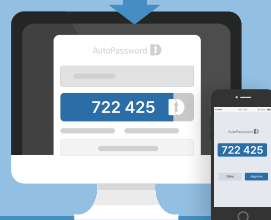
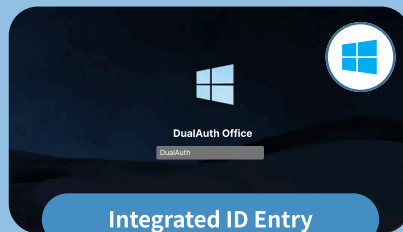


AutoPassword Approval



Cloud Services Login

Windows PC

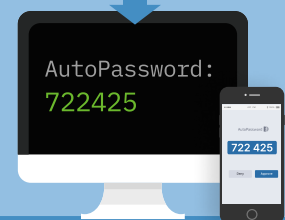
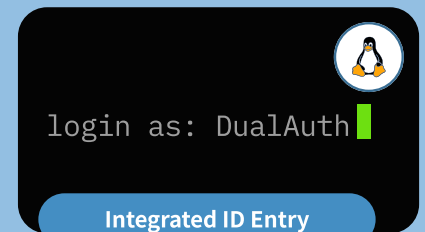


AutoPassword Approval

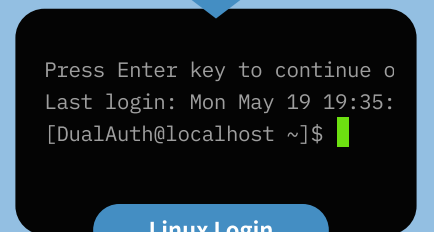


Windows Login

Linux Server



AutoPassword Approval



Linux Login

• Major Clients

KB 국민은행

우리은행

유안타증권

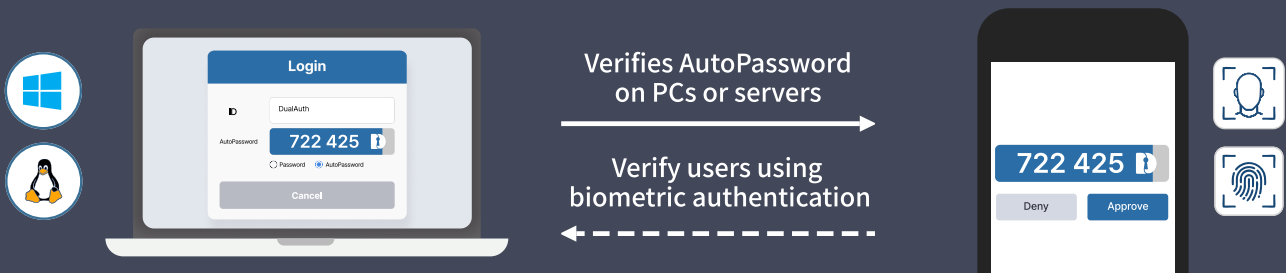
KIA

한국관광공사
KOREA TOURISM ORGANIZATION

KOMSA
한국해양교통안전공단
Korea Maritime Transportation Safety & Security

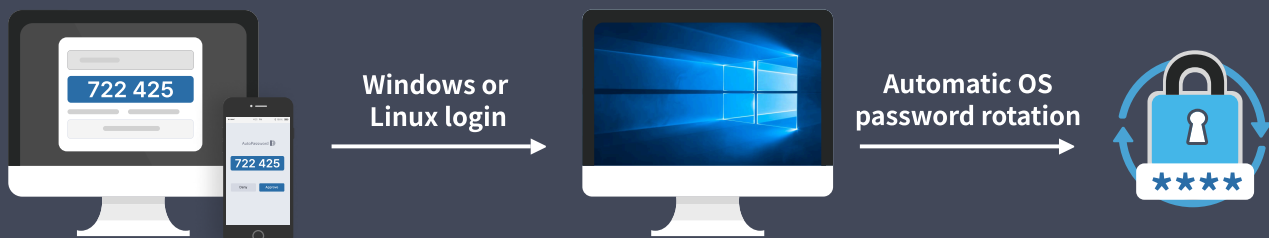
How AutoPassword Access Manager Works

Out-of-band biometric authentication on PCs or servers without biometric sensors



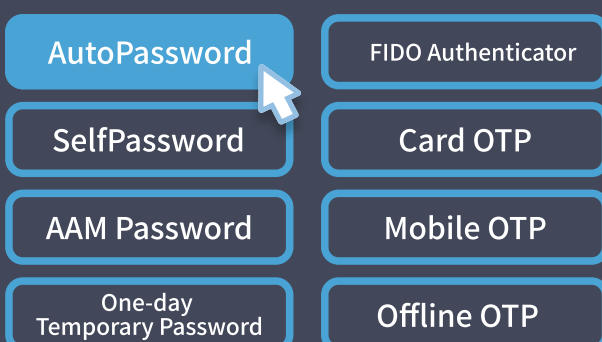
- International standard (X.1280) enabling smartphone biometrics on PCs or servers without biometric sensors.
- When the PC or server submits the AutoPassword, the user verifies it in the smartphone app.
- When the user approves the AutoPassword, they are authenticated via smartphone biometrics and logged into the PC or server.

Automatically changes the OS password at each user login



- AutoPassword Access Manager automatically changes existing OS passwords whenever users log in to Windows or Linux.
- AutoPassword Access Manager automatically renews user passwords on PCs or servers to complex values in compliance with security regulations.
- Configures which PCs and servers each user can access based on security policy.

Alternative authentication when smartphones or networks fail



- Supports various alternative authentication methods (AutoPassword, FIDO fingerprint authenticator, Card OTP, mobile OTP, offline OTP, SelfPassword, AAM password, One-day temporary password, etc.) to ensure users can always log in to their PC even if they lose their smartphone.
- Supports offline OTP-based Windows logon to enable PC logon even when the PC's network is unavailable.
- Administrators can directly change a user's authentication method, or users can request a change which the administrator can approve.