

18X Faster Access Than Traditional MFA



PROXIMIA

Face + Silent Second Factor



34 Seconds saved per login

Password Only

6X Slower ~8-**12** Seconds **.9** FTE

153 Hours saved per month

Password + Push MFA **10X** Slower ~15-**20** Seconds **1.6** FTE

275 Hours saved per month

Password + OTP (App/SMS) 18x Slower ~24-36 Seconds 3 FTE

519 Hours saved per month

Estimates based on 250 users, 10 logins per day / per user, 22 business days per month

Timing based on internal testing under standard conditions: Proximia users utilizing an integrated camera for bioauthentication and the XiFi™ Card for second factor. Referenced login time ranges come directly from Microsoft Security Blog (2019), Duo Security Authentication Timing Report (2020), Google Security Blog (2021), FIDO Alliance UX Study (2022), and NIST SP 800-63B Usability Guidance. For calculation purposes, the upper end of each industry-published timing range was used to reflect realistic real-world workflows rather than best-case conditions. Actual results may vary based on device performance, network latency, workflow patterns, and security policy requirements.

The Hidden Cost of Passwords and MFA is Massive

Logins are only the start. Password resets, lockouts, MFA prompts, account recovery workflows, and breach containment consume huge amounts of time—and the burden hits both users and IT.

Proximia eliminates these slowdowns everywhere they occur.

IOO%
of Password Reset
& Lockout Tickets

~1,386
hrs/month saved from login & IT workload

20-50% fewer IT support tickets

~8FTE of productivity reclaimed per month

Lower breach likelihood & response overhead



Lost User Productivity

Every login event creates ~30–90 seconds of cognitive recovery time as users reorient to the task they were performing.

60 seconds recovery per login 10 logins per day/per user

= 40 hours per day of lost user productivity



IT Support Workload

Today's MFA means support tickets. Daily password resets + MFA lockouts, creates ~60–250 hours per month in avoidable IT workload.

20 resets / 30 MFA lockouts @ 12 minutes each

= 10 hours per day of IT time lost to resets and MFA



Security Review Overhead

Identity alerts consume time
— even when no breach occurs.

IT spends ~40–150 hours
monthly on suspicious logins
and activity.

2500 auth events per day 4% require review @ 8 mins

= 13 hours per day of IT time lost to alerts and reviews

Estimates based on 250 users, 10 logins per day / per user, 22 business days per month

Referenced estimates come directly from Gartner Service Desk Benchmarks, Forrester IAM Study, Microsoft ITID Telemetry Reports.

Fastest Access. Highest Security.

Proximia delivers unmatched convenience and continuous protection—reducing wasted login time while increasing compliance and user satisfaction.



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