# HYPR

## Fix the way your organization logs in with HYPR's passwordless multi-factor authentication

Today, 70% of organizations rely on passwords as their primary authentication method,<sup>1</sup> leaving them vulnerable to increasingly creative, credential-focused attacks. While traditional multi-factor authentication (MFA) products offer some additional protection, they also come with increased complexity and risk. 49% of organizations that rely on MFA solutions report poor user experiences and 48% say they have difficulty integrating them with current IT systems.<sup>2</sup>

CISA and other trusted bodies recommend deploying a phishing-resistant solution, which means it's time to get rid of passwords and trust in a secure authentication method that offers uncompromising security combined with a frictionless user experience.



#### Eliminate your weakest point

Eradicate passwords and other shared secrets from the desktop to the cloud, making it impossible for hackers to launch an attack using stolen user credentials.



#### Improve user experience across the board

Eliminate the tradeoff between strong security and ease of use. Utilize one simple sign on to access all applications integrated with Microsoft Azure Active Directory.



### Stay compliant with regulations

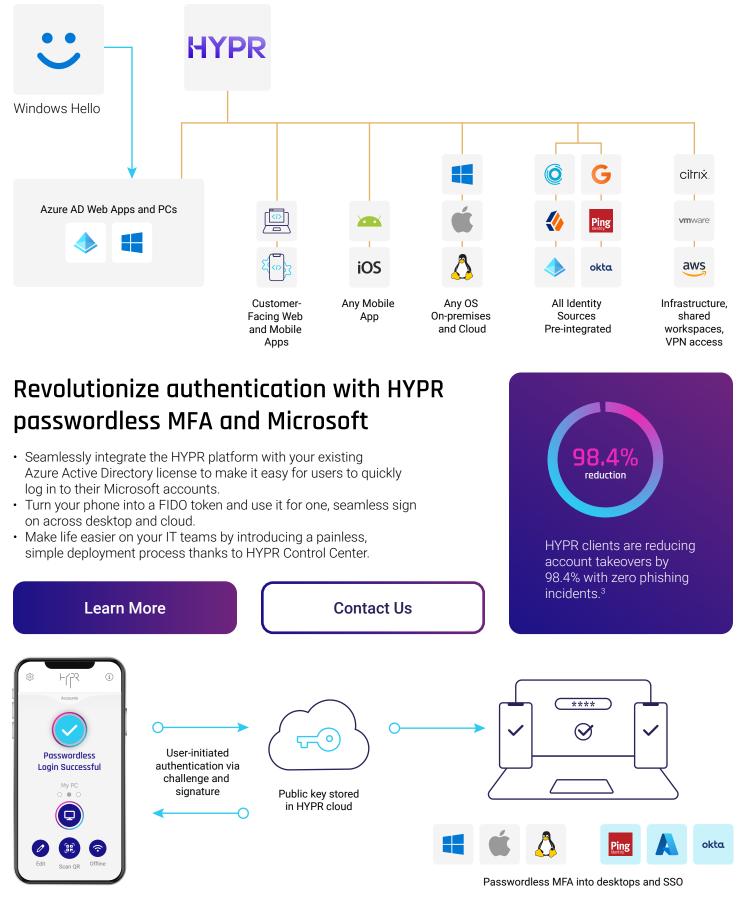
Stay at the forefront of compliance and best practices. Trust that your authentication system meets the gold standard in MFA with a solution that is FIDO2 certified end-to-end.



#### Adapt with changing times now and tomorrow

Decouple your authentication from other technologies so that your business can continue to adapt and grow without needing to overhaul your login system.





<sup>1</sup> Passwords Belong In Time Capsules, Not IT Ecosystems | Forrester

- <sup>2</sup> State of Passwordless Security | HYPR Report
- <sup>3</sup> HYPR Company Brief | HYPR Report

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