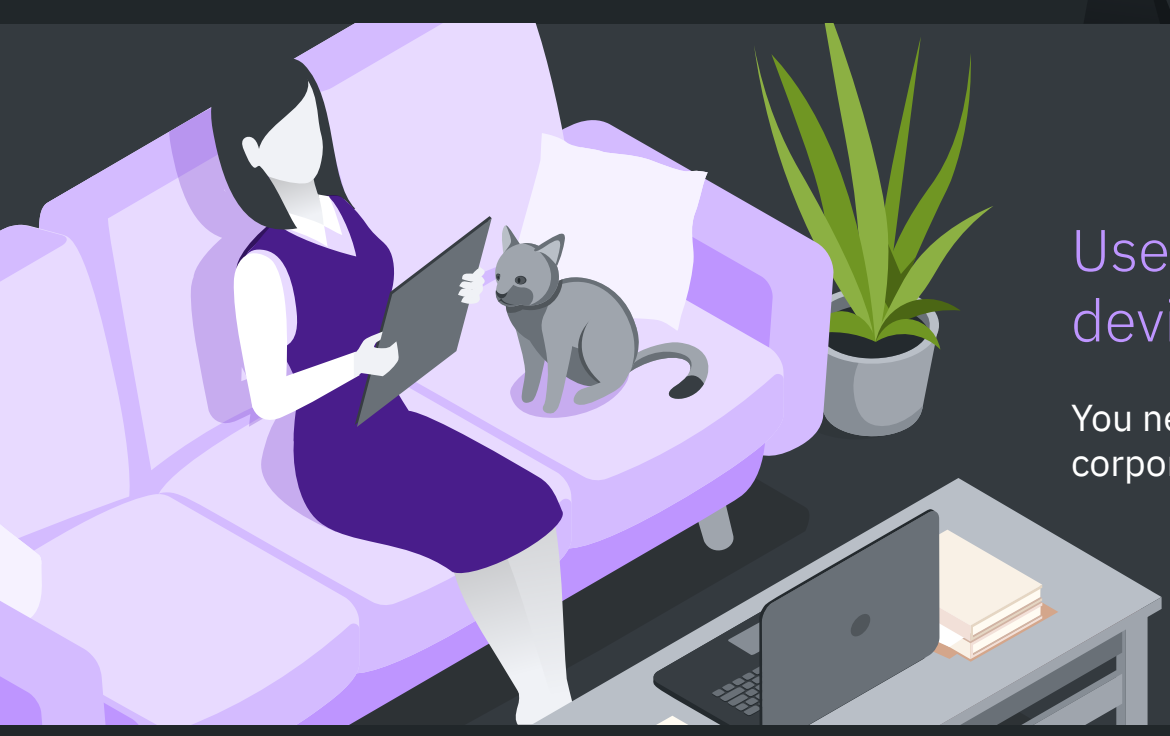
IBM Security

Demystify mobile identity and access management

Tips and tricks for giving mobile users access to cloud applications, while enforcing enterprise security.

End users don’t care where their apps are coming from. They just want to access the most critical ones, easily and quickly.

You, as an IT and security leader, are bogged down by the complexity and fragmentation of identity management, unhinged from solutions that support endpoints, end users and everything in between.

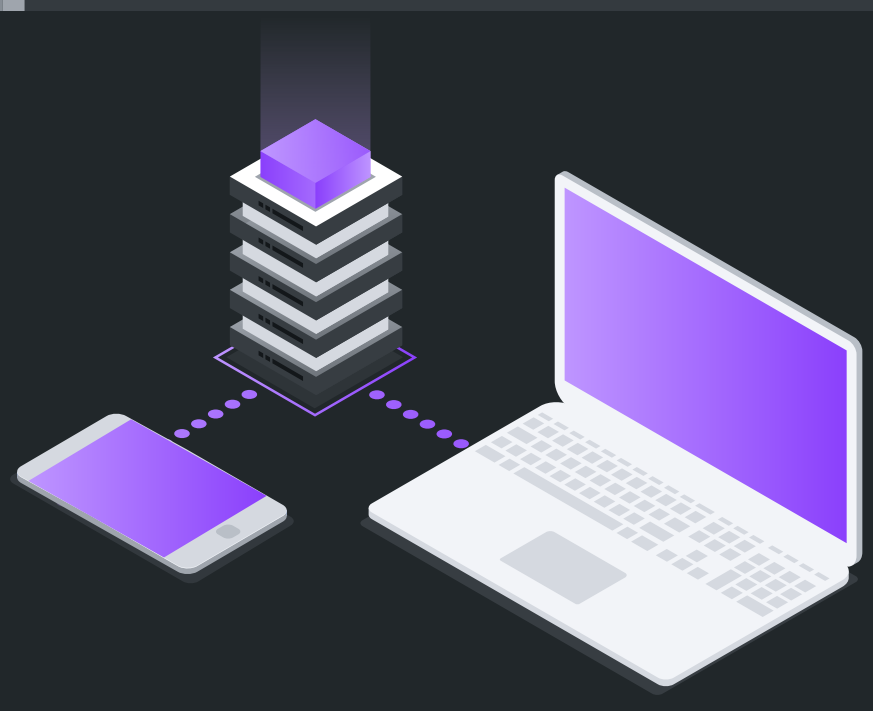


Users want app access on any device, anywhere.

You need to enforce conditional access to protect corporate data.

Users don’t know where they can find approved apps.

You need to provide a unified app catalog– a one-stop shop for mobile and desktop.



Users don’t want to wait for the access they need.

You need to delegate control of app permissions to line-of-business managers.

Users can’t keep track of passwords for every business app.

You need to implement single sign-on (SSO) for supported apps.

IBM Security MaaS360 with Watson

Integrates identity and access management with an AI approach to unified endpoint management (UEM) that provides a transparent experience for mobile users—on smartphones, tablets and laptops. Key features enabled by IBM Security Verfiy—such as SSO, multifactor authentication (MFA), federated access and conditional access—help your business stay productive and secure while delivering on the expectations of users.

Sign up for your 30-day no-charge trial of MaaS360

IBM Security works with you to help protect your business with an advanced and integrated portfolio of enterprise security products and services, infused with AI, that modernize your security strategy according to zero trust principles, helping you thrive in the face of uncertainty. By aligning your security strategy to your business; integrating solutions designed to protect your digital users, assets, and data; and deploying technology to manage your defenses, we help you to manage and govern risk and grow with a modern open approach that supports today’s hybrid cloud environments. To learn more, visit ibm.com/security.