Frictionless single sign-on with Imprivata OneSign for Microsoft Surface tablets

Key benefits

- No Click Access is enabled through a simple badge-tap to deliver an ideal balance of security and efficiency
- Seamless fast user-switching allows multiple users to access their Microsoft Modern Workplace applications on shared tablets
- An easy logout process ensures that each tablet remains locked and secured after each use

Mobile devices and cloud applications have become widely adopted across healthcare, a trend driven in part by the convenience they provide clinical staff when they work remotely or when they move across different areas of the hospital during their shift. As a result of this increased mobility, the increased adoption of cloud technology, and the prevailing need for efficiency at bedside, Microsoft Surface tablets have become a popular solution for many healthcare organizations.

Clinicians often share these devices throughout their shift, but due to the elevated risk of data theft and privacy concerns across healthcare, each user needs access to their own profile rather than one common, generic user account. To address this challenge, organizations turn to solutions that are purpose-built for healthcare and that enable security without disrupting clinical workflows that are pivotal to patient care.

The value of healthcare seamless SSO on mobile tablets

Organizations interested in fast, secure SSO on Microsoft Surface Go and Surface Pro tablets turn to Imprivata OneSign. They do this because Imprivata delivers an identity and access management (IAM) architecture designed to address healthcare's unique requirements. Imprivata OneSign unlocks the power of virtual rounding by delivering the following workflows on Microsoft Surface tablets:

- Clinical staff can unlock their Microsoft tablets by simply tapping their proximity card onto the devices (Surface Go) or onto micro USB proximity card readers attached to the devices (Surface Pro)
- With a tap of their badge, each user is automatically logged into all their applications, including Microsoft Modern Workplace cloud applications such as Microsoft Teams
- Fast user-switching enables different users to access their own profiles on shared tablets, removing the need for shared generic user accounts which can pose data security and privacy risks
- Locking the device after each use is easy: with a simple tap of a badge, the device is locked, secured, and ready to be used by the next person

imprivata®

About Imprivata

Imprivata, the digital identity company for healthcare, provides identity, authentication, and access management solutions that are purpose-built to solve healthcare's unique workflow, security, and compliance challenges.

For further information please contact us at

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