Single Sign-On Frequently Asked Questions

To speed your learning process, please watch the video tutorial here.

If you have questions, concerns, or want additional information, please visit the Single Sign On website <u>here</u>.

Why the change?

- Single Sign-On (SSO) is a system that speeds PC logins and auto-logs users into Epic, and we are switching to a new system to better support our organization's needs.
- When PCs are rebooted nightly, desktop icons are reshuffled and cause frustration
- Be Safe reports from clinicians have indicated the criticality of organizing our desktop icons.

What will the change look like?

• The login screen will work the same, and offer info on how Epic will behave and identify the PC in case you need to call the HIT Helpdesk.



1st tap-in to OneSign: You must 'enroll' or register your badge!

ightarrow It will feel like you have to login twice – just to login \leftarrow



The 1st tap-in + userid + password = *enrolling*, not logging-in...





If you see "Bad user name or password" your ID is not in the required networking group: "SSO_Users". Call the Helpdesk.

Then you can login (and give it your password again⁽²⁾) ...to start the 13-hour period of no password required.



You must start each PC use *at a login screen or by tapping-in*. Don't just walk up and begin using another user's session.

You can confirm your successful tap-in 3 ways:

• Watch the system tray area (to the left of the system's clock) for a 15-second pop-up:





Click the Imprivata system tray icon





What is 'Best Practice' when leaving a PC?

• <u>Clinic PCs:</u> lock the PC via tap-out, Ctrl-F1 or via the yellow lock on the taskbar

or by clicking the system tray icon 🥵 -then- click Lock/Logout

→ Don't use Windows' logoff when leaving... or you'll slow the next user's access to Epic! Your personal apps (MyMail, MyWord, etc.) will close if someone else taps-in.

• Personal PCs: Save your work. Lock the PC if returning. Logoff if not returning.

How do I logoff a personal PC?

The Caradigm bar and my normal logoff button are gone!

• Click the "Start" button 🖽, then click the top, blue circle 😇, then 'Sign out'

Desktops will use a new organizer, 'Fences'

Fences groups similar icons so they are easier to find.



- o Within each fence, icons are alphabetized
- \circ $\;$ The Epic icon will always be located in the top, left-hand corner of the desktop.
- Desktops have new labels and color-coding to inform users what Epic behavior can be expected. Details about color-coding & Epic's behavior can be found on the last page...



How Fences Groups Icons



Helpful Tips & Tricks

How can I quickly get to the Epic icon if I have a lot of programs/tabs open?

- Most PCs will have a new Taskbar 1 "Show Desktop" icon that will:
 - ↓ 1st click: minimizes active windows, so you can see icons & launch Epic, etc.
 - 2nd click: restore the minimized windows
- Also, most PCs will have SSO-enabled icons (including Epic) on the Start Menu lacksquare

How can I customize desktop fences?

- If desktop icons don't fit aesthetically on your screen, you can resize them:
 - Right-click on the desktop, select 'view', select 'classic'

OR

- hold the "CTRL" Key while using the mouse roller
- <u>Personal PC</u> (blue screen): Settings are user-specific and changes persist.
 - If you move >50% of the icons out of the fences, the QA part of Fences will reapply the rules saved under your user ID (for that 1 PC). Your customizations to the number & size of the fences will be preserved, but the rules that place icons in the various fences will be reapplied.
 - Fences can be reset to original settings (you'll lose your customizations) by pressing the windows button: type LOAD HITFences + press enter.
- <u>Shared/Generic PCs</u> (orange screen): if icons are moved or resized, their arrangement is reset with each reboot.
- Other issues
 - Screen resolution changes usually warrant a logoff/logon.
 - Significant resolution changes may require a reboot of the PC
 - Windows' "Display Setting" is greyed-out and fails. What do I do?
 - Call the Helpdesk to get the video drivers updated.

Epic Behavior

On shared/clinic PCs, the color of top fence and the Epic Hyperspace fence helps indicate how Epic behaves at the PC:

• An Epic chart will persist when the PC-user changes on blue color-coded desktops:



• An Epic chart will close when the PC-user changes on purple color-coded desktops:

