



Exa® PACS|RIS

Feature Summary

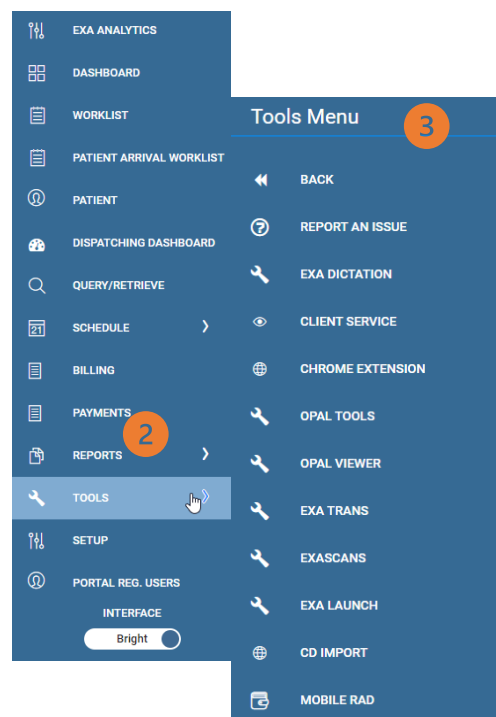
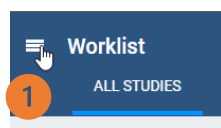
Version 35.0.1 and Later

Install Tools and Monitor Configuration

Some advanced functionality in Exa PACS|RIS requires add-on tools that run outside of the web browser. These components enable specific workflows such as file handling, exports, or system integrations that cannot be performed natively within the browser environment. This guide walks you through the installation and configuration of these tools.

Download Add-on Tools

1. On the **Burger** menu, on the **TOOLS** submenu, select a tool to download it.



EXA DICTATION

- Add digital dictation toolbar for Radiologist and transcriptionist. When using the transcription workflow.

CHROME EXTENSION

- Allow the user to configured multiple displays in workstation settings

OPAL TOOLS

- Allow the user to import studies

OPAL VIEWER

- Allow the user to burn CD/Export Dicom images
- Install the client-side Opal viewer (legacy viewer)

EXA TRANS

- Radiologist Dictation module needed for ExaVoice

EXASCANS

- Allow the user to attach, upload and scan non-DICOM documents

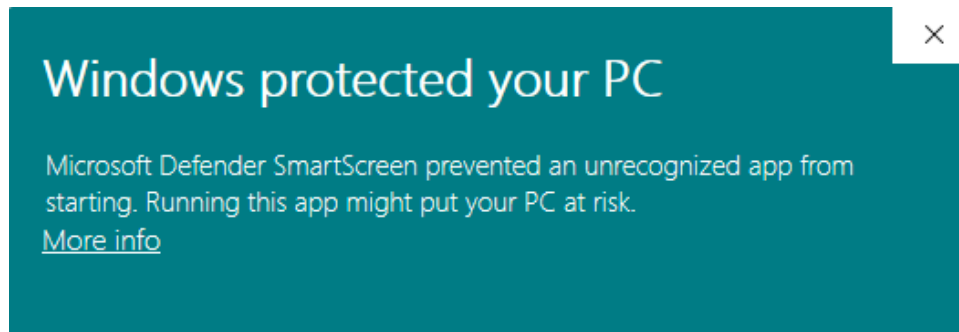
EXA LAUNCH

- Needed for some third-party program integration



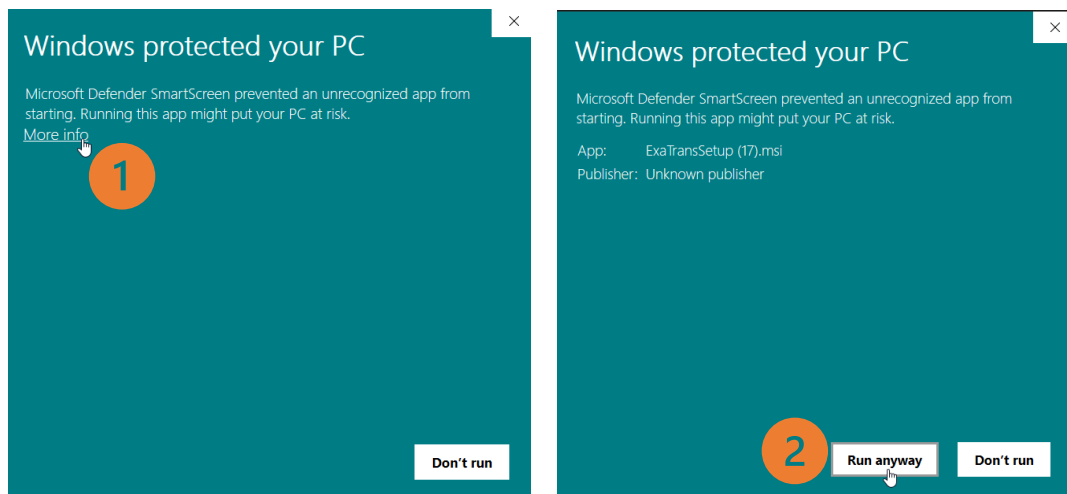
Depending on your security settings, Windows may prompt you to enter administrative credentials during the installation of the add-on tool. If this occurs, please contact your IT support team or system administrator, as local administrator rights may be required to complete the installation.

When installing the Exa PACS add-on application, Windows SmartScreen may display a security warning indicating that the app is unrecognized.



If this window appears, proceed as follows:

1. Select **More info**.
2. Select **Run anyway** to continue with the installation.



When upgrading this add-on, make sure to uninstall the previous version before installing the new version

Multi-Monitor configuration

For use with multiple DICOM viewing monitors

Prerequisites

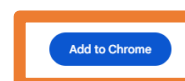
- Enable the **Chrome Extension**



Exa RIS/PACS Multi-monitor

4.2 ★ (5 ratings) ⓘ < Share

Extension Workflow and planning 10,000 users

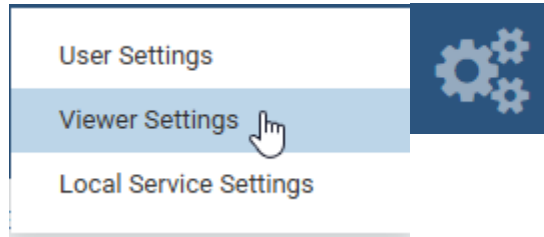


- Enable **popup and redirect** for the Exa URL

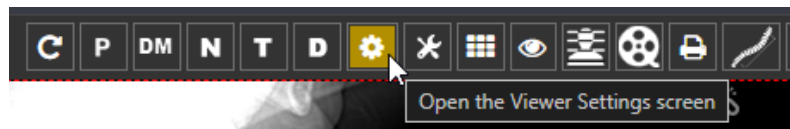
Configure monitors

1. Go to Viewer settings:

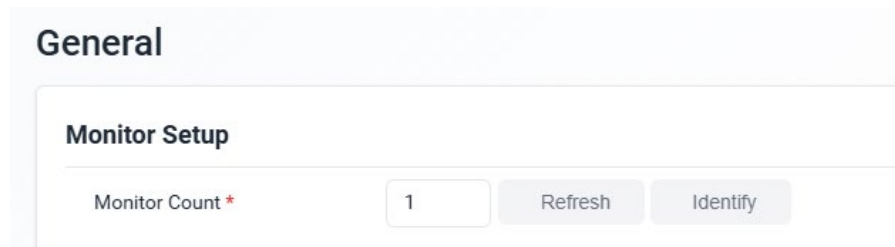
- From the worklist select **Settings > Viewer Settings**



- From the viewer, select the **Settings** button in the main toolbar



- ### 2. Select **Refresh** in the monitor setup to detect and display the actual number of physical monitors connected to the workstation. If you are unsure which monitor is which, select **Identify** to show a label on each screen.



For each monitor, configure the following:

- Select the **Monitor/Display** option to define it as an image area monitor. If multiple image monitors are available, you can assign one for **current** studies and another for **prior** studies.
- Enable the **Full Screen** option on image monitors to automatically launch the image area in full-screen mode.
- Use the **Orders** dropdown to select another section of Exa to launch alongside the image area.

Monitor 1	Monitor 2	Monitor 3
☐ Monitor/Display	☒ Monitor/Display	☒ Monitor/Display
☐ Current	☒ Current	☐ Current
☐ Prior	☐ Prior	☒ Prior
☐ Full Screen	☒ Full Screen	☒ Full Screen
Orders Transcription	Orders None	Orders None
Type 	Type 	Type
Calibration Width 	Calibration Width 	Calibration Width
Calibration Height 	Calibration Height 	Calibration Height