

RemedyView Setup for Hospitals using eFilm

For Google Chrome (recommended*):

1. Download and install Google Chrome from here: [Google Pack](#) . Select only **Google Chrome** from the list before installing. There is no need to make Chrome the default browser.
2. Download a registry file here: [RemedyViewChrome.reg](#) .
 1. Run the file or place it anywhere and double click it, and allow it to update your PC's registry..
 2. In Windows, go to **Start > Settings > Control Panel > System > Advanced > Environment Variables**, and click **OK**.
3. Install the "DLL" (HIS/RIS interface) in eFilm:
 1. Download the eFilm software interface here: [RemedyView.dll](#) .
 2. Place this file in this folder in Windows: **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 3. In eFilm, go to **Edit > Properties > HIS/RIS Interface** and click **Browse**, and browse to the folder **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 4. Select the file **RemedyView.dll** and click **OK**.
 5. Close eFilm (settings won't take effect until next time eFilm is started with the new DLL).
4. Create an application shortcut for RemedyView.
 1. Start Chrome, go to the web address: <http://www.RemedyView.com/signin>.
 2. Find the Page Control Menu (upper right "page" icon, next to "wrench" icon) and click **Create application shortcuts...**, and place your shortcut on the desktop.
 3. Your view will change to the application mode, and new shortcut will be available to launch RemedyView. Position this window in a convenient place on the desktop to use as your worklist.
 4. Sign into your account to display your worklist. Username and password is provided by your radiologist or RemedyView tech support.
 5. Use eFilm's "Create Report" button to create radiology read requests directly from image studies.
5. Download and print this one-page quick user guide: [2010-08-01-RemedyView-User-Guide-Sheet.pdf](#) . Write the username and password on the sheet and post it on the workstation.

* Google Chrome is recommended over IE or Firefox for the following reasons:

1. It has a special "application shortcut" mode which gives RemedyView a quick and clean user interface.
2. It allows eFilm to launch reports in new windows instead of new tabs in the browser.
3. Report editing windows close automatically when submitted.
4. It can be used instead of the default web browser for RemedyView without the default browser's settings, history, etc.

For Internet Explorer:

1. Download a registry file here: [RemedyViewIE.reg](#) .
 1. Run the file or place it anywhere and double click it, and allow it to update your PC's registry..
 2. In Windows, go to **Start > Settings > Control Panel > System > Advanced > Environment Variables**, and click **OK**.
2. Install the "DLL" (HIS/RIS interface) in eFilm:
 1. Download the eFlim software interface here: [RemedyView.dll](#) .
 2. Place this file in this folder in Windows: **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 3. In eFilm, go to **Edit > Properties > HIS/RIS Interface** and click **Browse**, and browse to the folder **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 4. Select the file **RemedyView.dll** and click **OK**.
 5. Close eFilm (settings won't take effect until next time eFilm is started with the new DLL).
3. Create a desktop shortcut for RemedyView
 1. Start IE, go to the web address: **http://www.RemedyView.com**, and sign in to your account. Your username and password are provided by your radiologist or RemedyView tech support.
 2. For desktop shortcut: goto **File > Send > Shortcut to Desktop**
 3. Sign into your account to display your worklist. Username and password is provided by your radiologist or RemedyView tech support.
 4. Use eFilm's "Create Report" button to create radiology read requests directly from image studies.
4. Download and print this one-page quick user guide: [2010-08-01-RemedyView-User-Guide-Sheet.pdf](#) . Write the username and password on the sheet and post it on the workstation.

For Mozilla Firefox:

1. Download a registry file here: [RemedyViewFirefox.reg](#) . If your system won't allow to download a registry file, you can download it in a .ZIP container here: [RemedyViewFirefox.reg.zip](#) .
 1. Run the file or place it anywhere and double click it, and allow it to update your PC's registry..
 2. In Windows, go to **Start > Settings > Control Panel > System > Advanced > Environment Variables**, and click **OK**.
 2. Install the "DLL" (HIS/RIS interface) in eFilm:
 1. Download the eFilm software interface here: [RemedyView.dll](#) .
 2. Place this file in this folder in Windows: **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 3. In eFilm, go to **Edit > Properties > HIS/RIS Interface** and click **Browse**, and browse to the folder **C:\Program Files\Merge eFilm\eFilm\HISRISInterfaces**.
 4. Select the file **RemedyView.dll** and click **OK**.
 5. Close eFilm (settings won't take effect until next time eFilm is started with the new DLL).
 3. Create a desktop shortcut for RemedyView
 1. Start Firefox, go to the web address: <http://www.RemedyView.com>, and sign in to your account. Your username and password are provided by your radiologist or RemedyView tech support.
 2. For desktop shortcut: follow instructions here: [Creating a desktop shortcut to a web page](#)
 3. Sign into your account to display your worklist. Username and password is provided by your radiologist or RemedyView tech support.
 4. Use eFilm's "Create Report" button to create radiology read requests directly from image studies.
 4. Download and print this one-page quick user guide: [2010-08-01-RemedyView-User-Guide-Sheet.pdf](#) . Write the username and password on the sheet and post it on the workstation.
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