

Exa® PACS|RIS

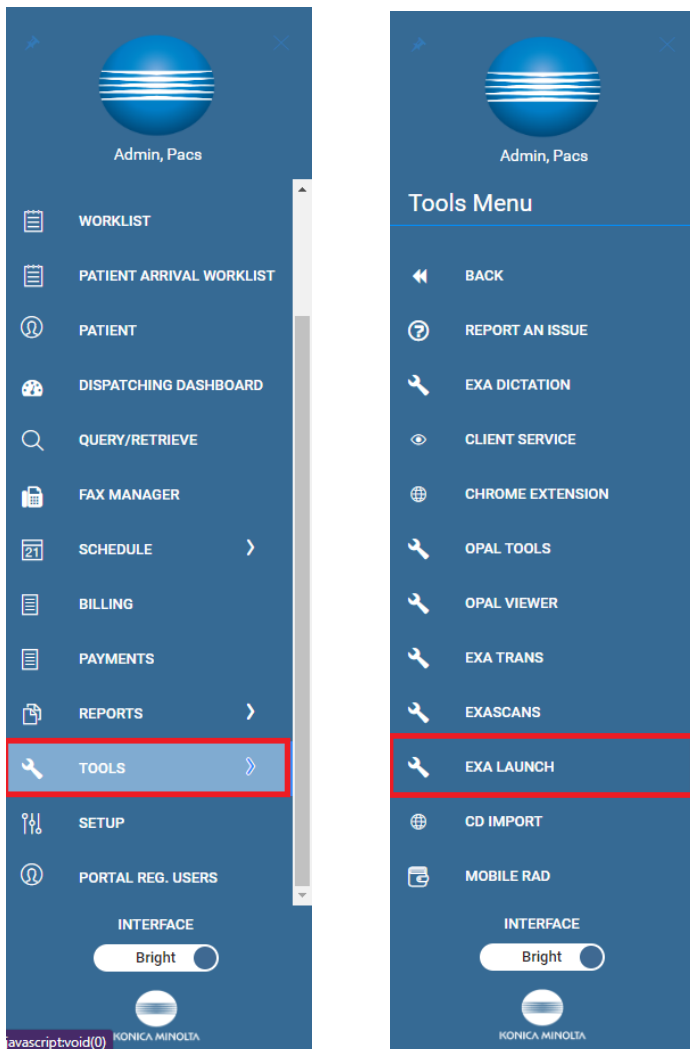
Feature Summary

**Set Up Exa Launch with PowerScribe, M*MODAL,
RadAI and MagView**

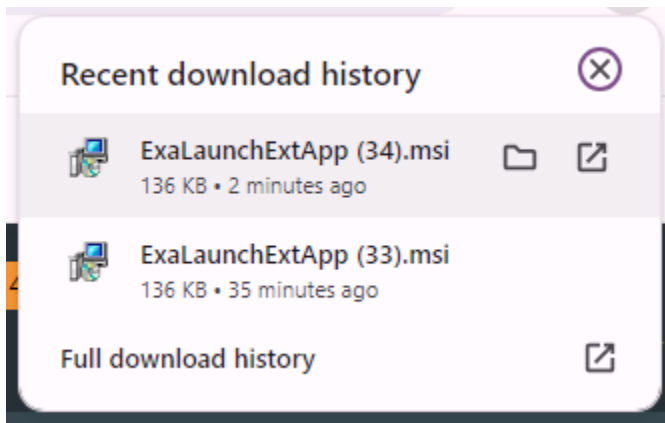
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This feature summary is for customers who purchase an integration with a third-party voice recognition system, and describes installing Exa Launch on radiologist workstations.

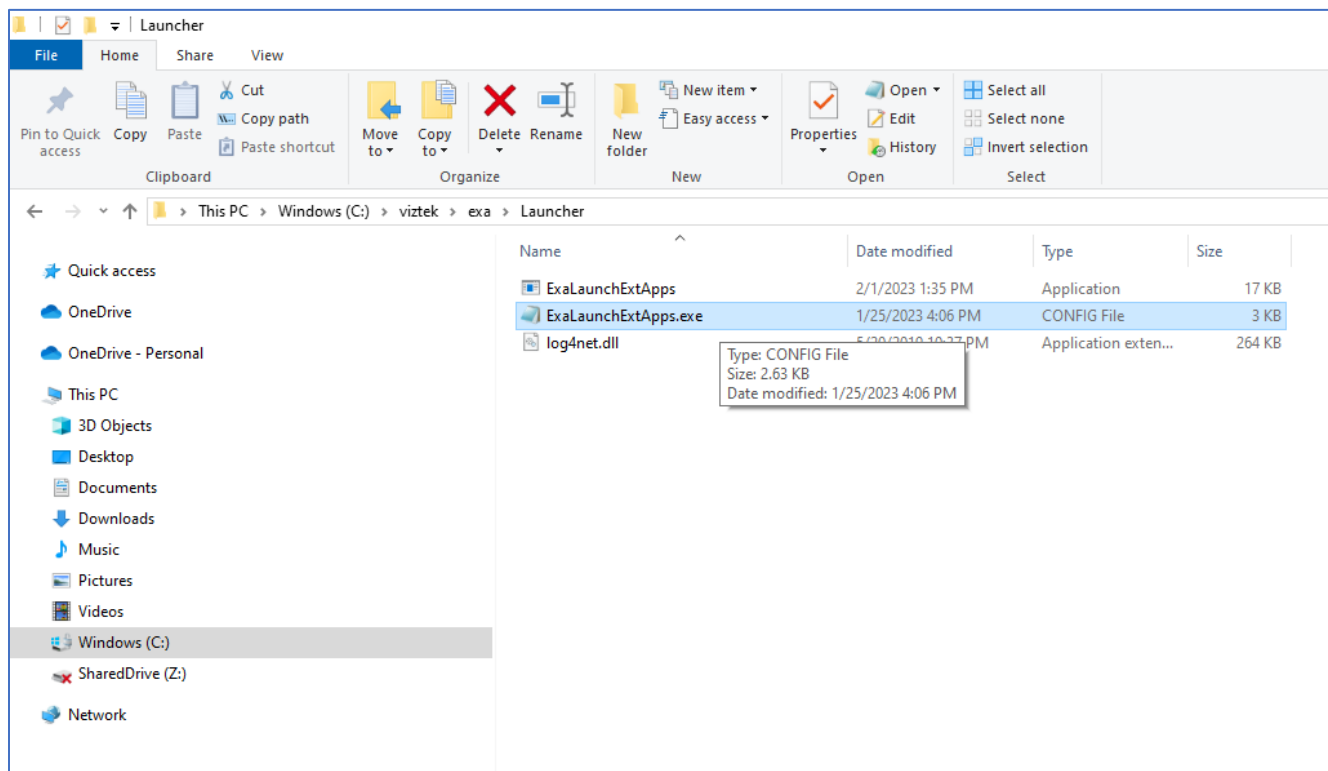
1. Download Exa Launch.



2. Install Exa Launch.



3. In File Explorer, go to C:/viztek/exa/Launcher and open ExaLaunchExtApps.exe in a text editor such as Notepad.

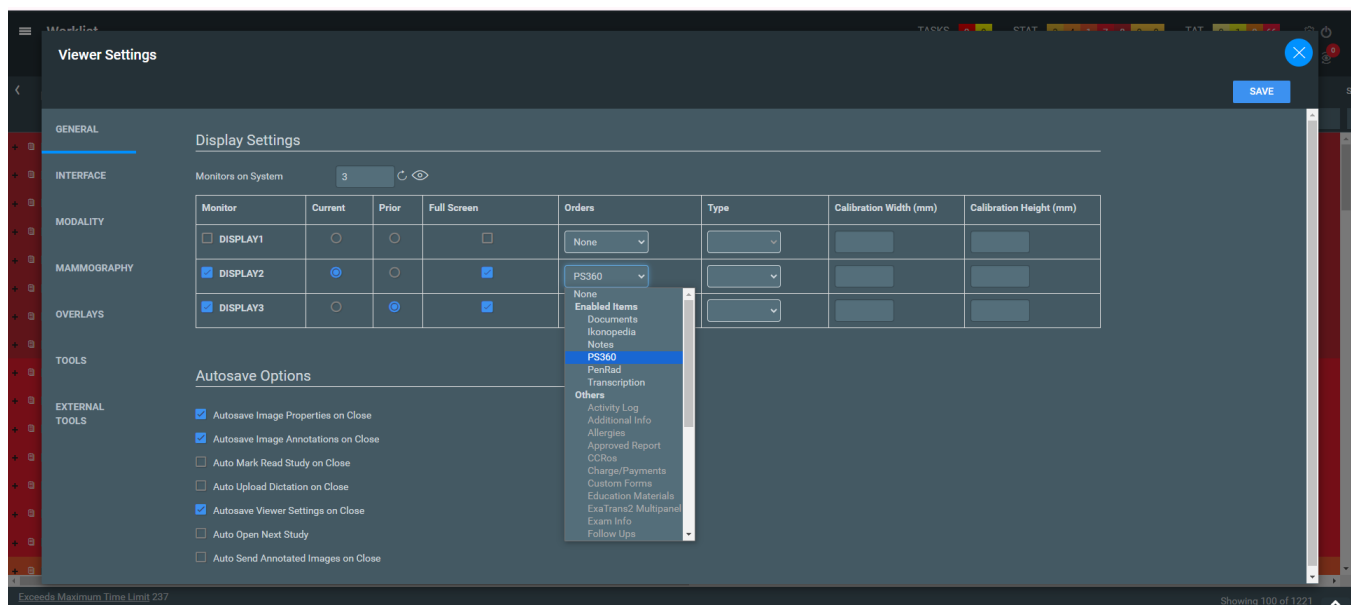


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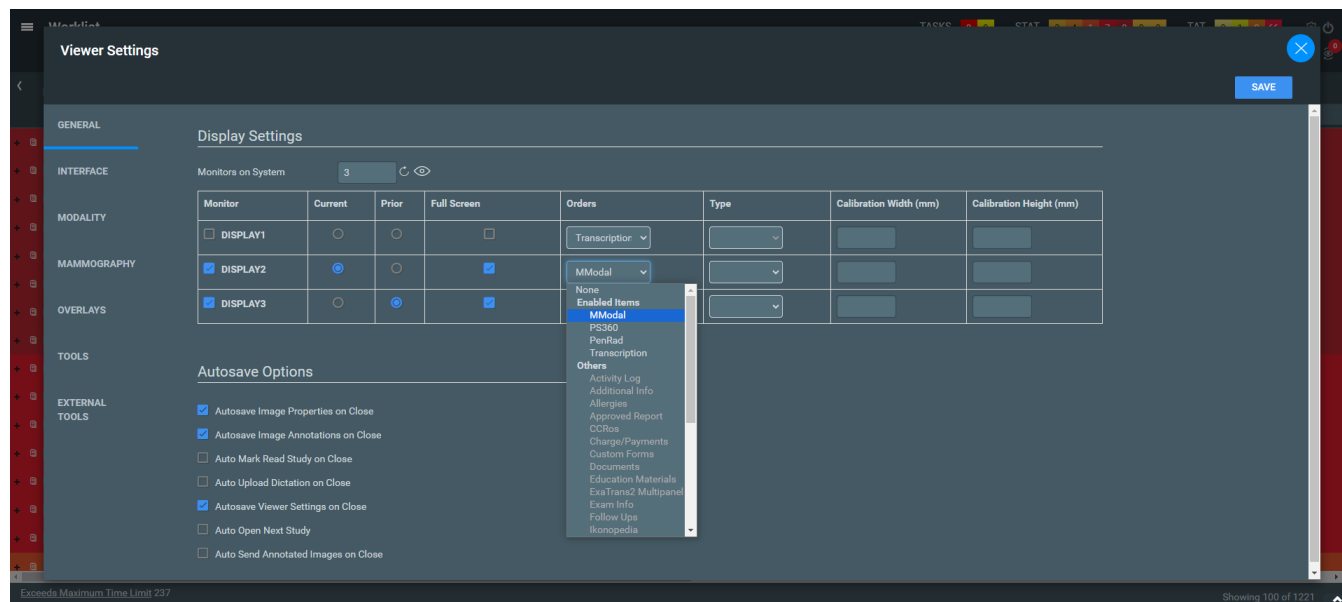
ExaLaunchExtApps.exe - Notepad
File Edit Format View Help
<?xml version="1.0" encoding="utf-8" ?>
<configuration>
  <configSections>
    <section name="log4net" type="log4net.Config.Log4NetConfigurationSectionHandler,Log4net"/>
  </configSections>
  <startup>
    <supportedRuntime version="v4.0" sku=".NETFramework,Version=v4.5" />
  </startup>
  <log4net>
    <root>
      <level value="ALL"/>
      <appender-ref ref="LogFileAppender"/>
    </root>
    <appender name="LogFileAppender" type="log4net.Appender.RollingFileAppender">
      <param name="File" value="C:\Viztek\EXA\log\LaunchExtApps.txt"/>
      <param name="AppendToFile" value="true"/>
      <rollingStyle value="Date" />
      <datePattern value="yyyyMMdd" />
      <maximumFileSize value="3MB"/>
      <staticLogFileName value="true"/>
      <layout type="log4net.Layout.PatternLayout">
        <param name="ConversionPattern" value="%date [%thread] %-5level %logger - %message%newline"/>
      </layout>
    </appender>
    <logger name="LogLaunchExtApps">
      <level value="ALL"/>
    </logger>
  </log4net>
  <appSettings>
    <add key="mmodal_xml_folder" value="C:\MModal\FluencyForImaging\Reporting\XML\IN"/>
    <add key="powerscribe_xml_folder" value="C:\Nuance\Konica"/>
    <add key="penrad_xml_folder" value="C:\Penrad"/>
    <add key="autoload_ps360_filename" value="Study"/>
  </appSettings>
  <!--<system.diagnostics>
    <sources>
      <source name="System.Net">
        <listeners>
          <add name="System.Net"/>
        </listeners>
      </source>
    </system.diagnostics>
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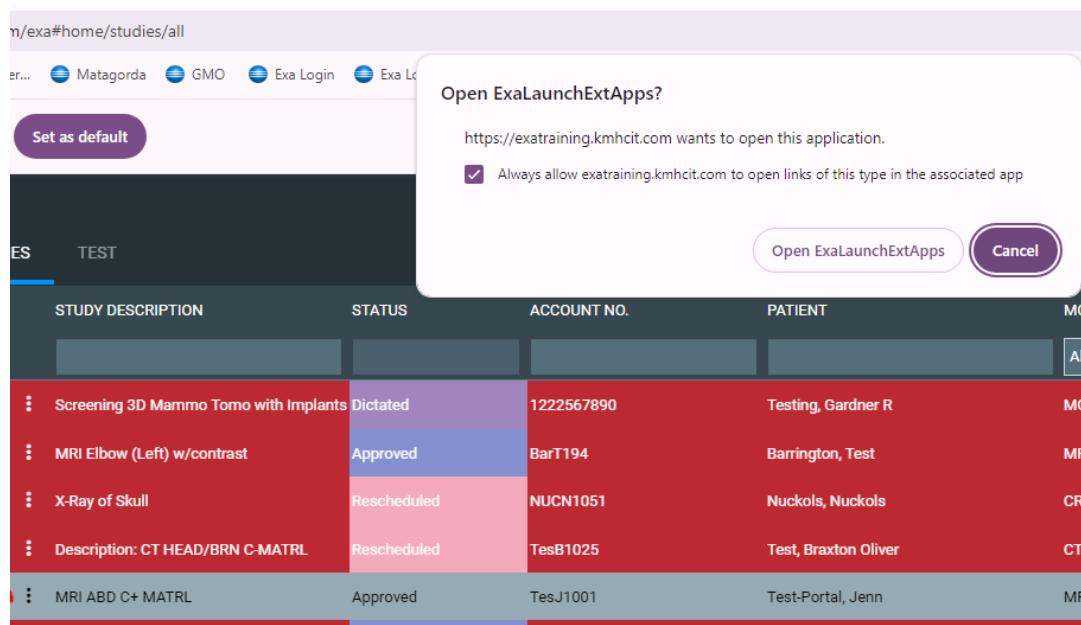
4. Confirm that the selected entry in the image above is included in the file.
5. For PowerScribe, configure the Exa PACS|RIS viewer settings as shown:



6. For M*MODAL, RadAI, and MagView, use the MModal option in Viewer Settings, and configure MMODAL in External tools.



7. When opening a study for the first time, select **Always allow [URL] to open links for this type in the associated app**, and then select, **Open ExaLaunchExtApp**.



8. To open M*MODAL from the Exa PACS|RIS viewer:

- **Viewer Settings > External Tools**

		Title	Description
		Ikonopedia	Ikonopedia
✓	⊞	M*MODAL	M*MODAL Filedrop
		IKONOPEDIA	MMG
✓	⊞	PS360	PS Filedrop
✓	⊞	TraumaCAD	TraumaCAD

Arguments

patient_id={{account_no}}&accession_no={{accession_no}}&cmd=mmodal&study_id={{id}}

- To open PowerScribe: **Viewer Settings > External Tools**

		Title	Description
		Ikonopedia	Ikonopedia
✓	⊞	M*MODAL	M*MODAL Filedrop
		IKONOPEDIA	MMG
✓	⊞	PS360	PS Filedrop
✓	⊞	TraumaCAD	TraumaCAD

Arguments

patient_id={{account_no}}&accession_no={{accession_no}}&cmd=powerscribe&study_id={{id}}