



Exa® PACS|RIS

35.0.2

Customer Release Notes

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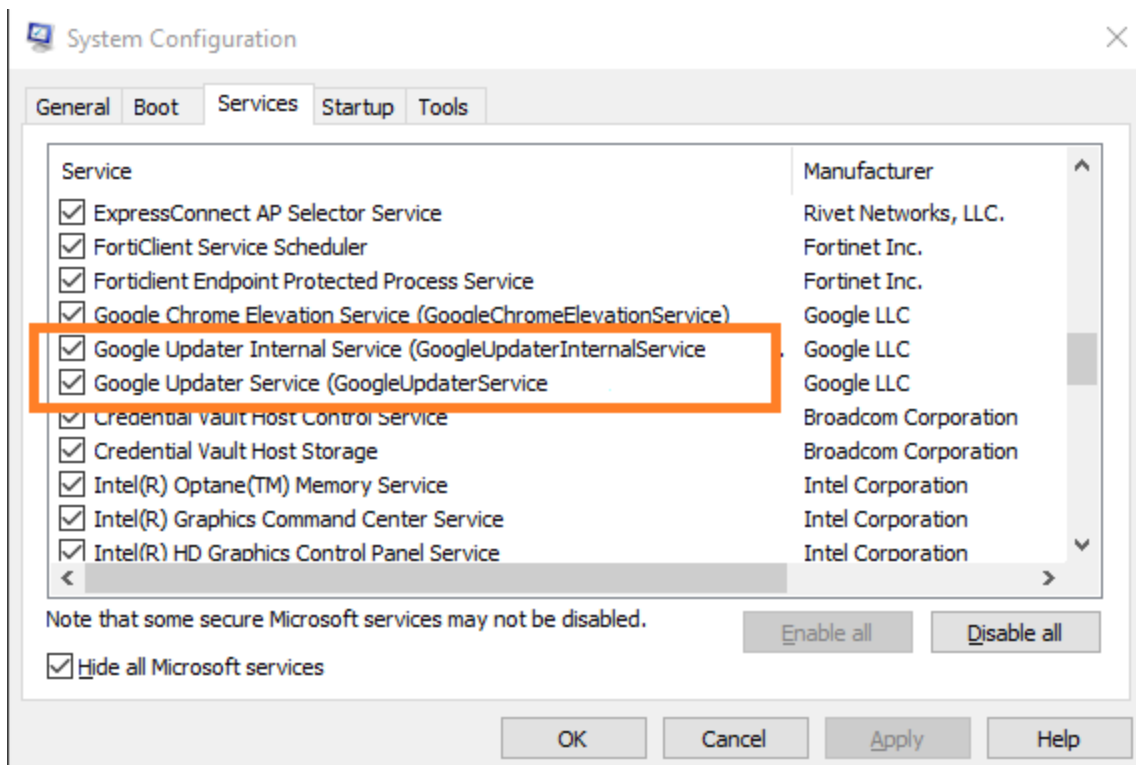
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Browser recommendations

To ensure uninterrupted functioning of your Exa platform product, we strongly recommend the following:

- Manage and deploy updates to Chromium in a test environment prior to full deployment.
- On all clients, turn off automatic updates in Google Chrome by following these steps:
 1. In Windows, press Windows + R.
 2. In the Run dialog, type `msconfig` and press Enter.
 3. In System Configuration, on the Services tab, select the Hide all Microsoft services checkbox.
 4. Clear the following checkboxes as shown in the figure below:
 - Google Updater Internal Service
 - Google Updater Service



5. Select Apply, OK.
6. If prompted, restart your computer.

Specifications in this release

This version of your Exa platform product was validated using the product versions listed below.

Application	Version
Google Chrome (client browser)	Version 152.0.7977.83 (Official Build) (64-bit)
Windows Server	Windows Server 2022 Standard
Windows Client	Windows 10 Pro (19045.5011,19045.4651) Windows 11 Pro (22631.4391,22631.4317)

For system requirements, see the dedicated system requirements document.

New Features

Summary

- No new features in this release.

Customer Requested Improvements

Summary

- No customer improvements in this release.

Other Improvements

Summary

- Users can now be notified by email when certain changes are made such as change of email address, credentials, and lockouts.
- Various improvements to performance and the UI.

Bug Fixes

Summary

- In Patient Portal, restored the ability to open approved reports.
- In Patient Portal, restored the ability to open an approved report.
- When a comparative mammography DM specifies any prior and to allow missing cells, it now only creates an instance for each prior that is currently open rather than for all priors in the patient's chart.
- Fixed a problem in which the Opal listener service required multiple restarts.
- Fixed a problem in which the CMOVE service at some sites continuously stopped and restarted.
- If a Send AE is configured to send documents as images, it now consistently sends the images without errors.
- On the worklist, restored the ability to open approved reports.
- On the schedule book, fixed a problem in which users were prevented from scheduling when an appointment type-related schedule rule was in effect.
- When a user worklist filter contains the Is Not operator, the displayed results are now correct without requiring a refresh.
- On the schedule book, when scheduling an appointment in a non-working timeslot without the necessary user right, the correct warning message now appears.
- On the worklist, when a study has two modalities, editing the study no longer causes the second modality to disappear.
- In the viewer, restored consistent functionality of the Span tool.

Summary

- In Exa Dictation, the dictation bar no longer randomly disappears.
- On the Unfinished Studies report, the referring physician or provider group no longer appear as Undefined.
- Fixed a problem in which local cache stopped running for reasons related to certificates.
- In Setup, when attempting to add an Exa Forwarder but registration fails, an error message now appears rather than a response indicating success.
- When a merge field in a transcription template contains an underscore (_), the corresponding value now consistently appears in Exa Trans.
- When viewer settings are configured for both single and combined modality types, images now open under the correct settings.
- After opening certain mammography studies in the viewer while Skin Line is enabled, dragging thumbnails into viewer cells no longer results in only half of the image appearing.
- You can now enter an ampersand (&) in items under Scheduling and Codes.
- In the viewer, fixed a problem in which the 3D view of some CT studies did not load after performing MPR.
- Restored the ability to configure a keyboard shortcut for the Toggle DICOM Layout Overlay function.
- Fixed a problem in which certain MR series became distorted when performing MPR.
- Fixed a problem in which Web Trans did not open for certain studies.
- In HL7 setup, restored the ability to search the Receiver log by port number.
- Fixed a problem in which studies could not be purged due to unsupported path syntax.
- You can now use the API to query a patient with a Canadian postal code.
- In the viewer, when selecting PET NAC 3D WB fusion for a series, the fusion is now applied to all images in the series.
- In the viewer, when MPR is performed on two monitors and then cancelled on the first monitor, the series thumbnail bar no longer disappears.
- In Viewer Settings, you can now add an external tool without assigning a hotkey to it.
- In the viewer, in MPR mode, after double-clicking to open the Coronal or Sagittal view in 1UP mode, the Axial view preview is now consistently available.
- After adding a technologist user, the audit log now records the event correctly with the name of the technologist.
- If the background compression processing fails unexpectedly, affected images are now reverted to the correct compression status.
- When KM staff configures the compression service for multiple processes, a matching number of DICOM compression logs is now generated.
- In an HL7 outbound profile, if Order-Based is selected, send logs are now triggered for all associated studies.
- In the Edit Study screen, after faxing a study form, you can now delete the form without error.
- In the Edit Study screen, after faxing a study form to an ordering facility, the document type and receiver type shown in the fax queue are now correct.

Summary

- In the viewer, after performing MPR on a PET-CT fusion series, if you exit MPR mode and perform fusion, you can now enter MPR mode again.
- The API now uses a single field for the US ZIP code or the Canadian postal code, and a single field for the US state or the Canadian province.
- On the worklist, on the study shortcut menu, restored the ability to download a series as MP4 when configured to do so.
- Fixed a failure to clear memory when Opal-sending a study.
- In the viewer, RXCCMS BTO series now appear in the correct vertical orientation.