Customer Release Notes

eRAD PACS
Version 8.0
Server Build 59

Release Date December 16, 2022

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New Features and Enhancements

1. **Added "Accessible Server" functionality**
   The user and group account setting assigning servers available to the user was missing the list of servers as it had been in the previous PACS version. This has been restored.

2. **SessionException server log is not informative enough**
   Server error log entries for session exceptions include the cause statement and the stack trace data.

Resolved Issues

1. **Lock and Login Information for User Accounts do not display updated information**
   The user account lock status and the login details reported incorrect information when the user selected the account by checking the selection check box at the beginning of the row. The information was also inconsistent when multiple accounts were selected. This has been resolved.

2. **Error log entry from the client side during Dashlet page load**
   When loading a dashlet, an exception could occur after login due to failure to check for an initialized variable. This has been resolved.

3. **Error log entry on window close**
   A client side exception occurred when the user logged out before the worklist could display immediately after logging in. This has been resolved.

4. **Report edit page reloads in patient folder**
   When a worklist refresh occurs (manual or automatic) while editing a report in the patient folder on a worklist on which a study disappears, reordering the worklist rows refreshed the report edit page as well, clearing report data that might have been entered. This has been resolved.

5. **Error in Autocorrection when Patient Name has apostrophe**
   Autocorrecting studies to orders using patient name as matching criteria and a patient name containing an apostrophe resulted in a search exception and a failure to autocorrect. This has been resolved.

6. **Attachment upload does not work**

   Uploading attachments to studies or orders completed without error but the attachment was not saved. This was due to a corrupted environment variable extended by the MCS component's control script. This has been resolved.

7. **Open link in notification email doesn't prompt for credentials**

   The hyperlink in a notification email that launches the images in the web viewer was missing the login prompt. If a browser did not have a valid session cookie already, the web viewer failed to load images. This has been resolved.