

Server Update

**For eRAD RIS
Version 1.0
Build 41
Update 41.1.003**

Table of Contents

1. Defects Resolved	3
2. New Features	4
3. Code Stream.....	5
4. Package Contents	6
5. Intended Audience	6
6. Who is affected	6
7. eRAD RIS Release Version Numbers	7
8. Installing	8

RADNET, Inc. – eRAD RIS Server Update

1. Defects Resolved

Redmine #	Subject	Priority
5823	InsertTextAtPastCaretPositions is causing undesired behavior for rads when editing.	Urgent

2. New Features

This new feature is to resolve Redmine bug # 5823.

Some users were experiencing an issue during self-edit. If the text was highlighted after the dictation had started, the range of text selected to be corrected would leave the selected text intact and insert the new dictation before or after the selected text.

This was happening because when the dictation was started the caret position had already been detected at point A, but as the dictation had started, a range of text was then selected. Now the caret position is in point B. The dictation that supposed to be the corrected text does not overwrite the selected text but is inserted where caret position was initially.

We have created a new user preference titled “**Insert text at current caret location**”. When this preference is selected it will correct the issue described above, meaning that if the dictation is started, a range of text is then selected, it will overwrite the range of text.

The previous way of working may be desirable for some users, so if the user preference is unselected, it will behave as before.

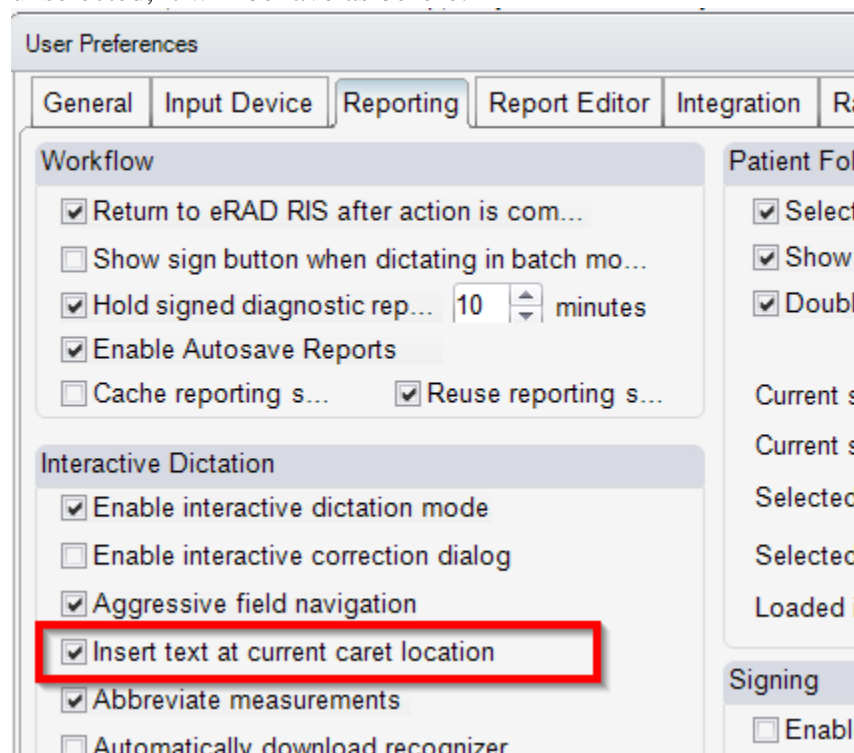
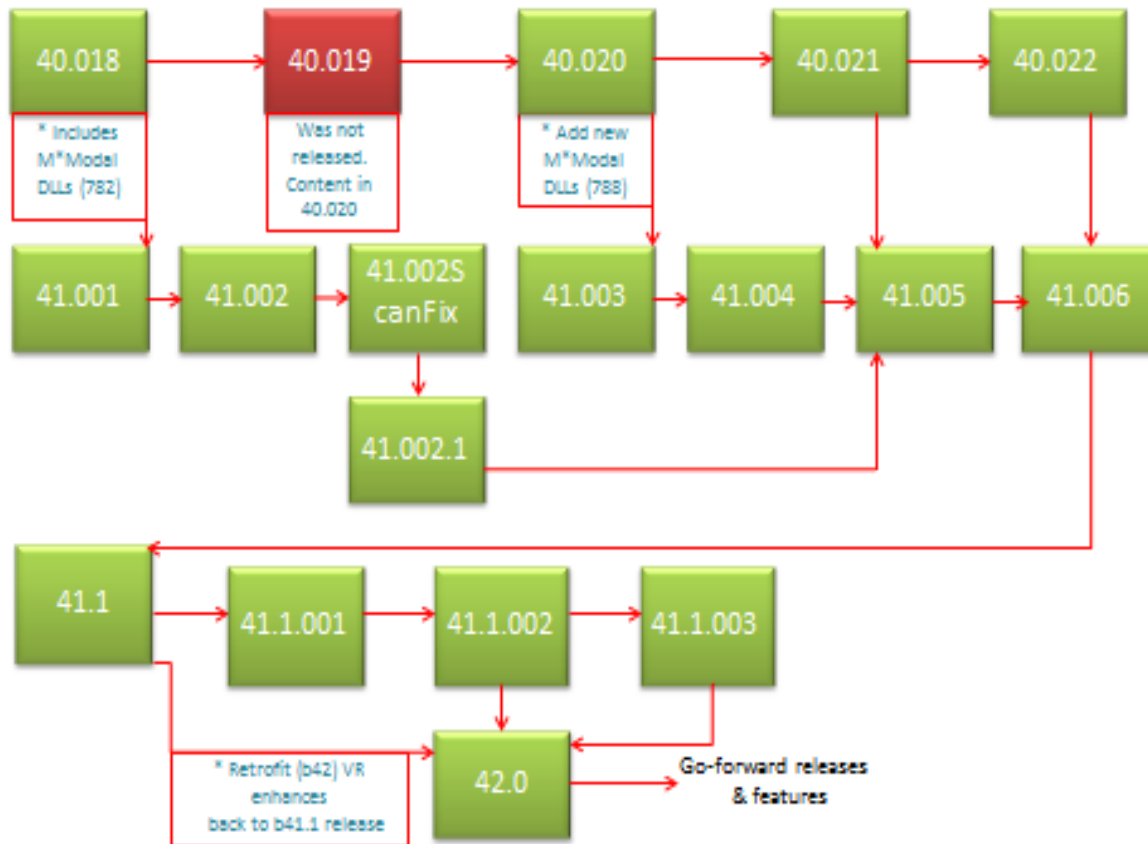


Figure 2.1 – New User Preference “Insert text at current caret location”

3. Code Stream

eRad RIS – source code evolution



Legend:

Green = Released software

Red = Will not be released

Blue = Future release

4. Package Contents

Files included for this server update:

- 1) GUI ZIP Updates folder contains
 - a) rRIS_1.3.41.21264 (3GB).zip

5. Intended Audience

This document is created by the RIS Development team for the RadNet RIS Implementation team.

6. Who is affected

Build 41.1 installs. This server update must be applied directly to the build 41.1 core install. Server updates are not cumulative. Any previous server updates must be applied before this one.

RADNET, Inc. – eRAD RIS Server Update

7. eRAD RIS Release Version Numbers

Build	Patch	UI Version	Core Version	WS Version	DB Version	Notes
40	10	1.3.40.17435	1.3.40.16659	1.3.40.17435	1.3.40.17370	64 BIT web service. GUI.zip, Webservice.
40	11	1.3.40.17435	1.3.40.16659	1.3.40.17525	1.3.40.17370	Web service update
40	12	1.3.40.17685	1.3.40.16659	1.3.40.17685	1.3.40.17648	GUI.zip, Web service, database updates
40	13	1.3.40.17776	1.3.40.16659	1.3.40.17776	1.3.40.17648	GUI.zip, Web service
40	14	1.3.40.18063(3GB)	1.3.40.16659	1.3.40.18063	1.3.40.18063	GUI.zip, Web service, database updates
40	14.1	1.3.40.18063(3GB)	1.3.40.16659	1.3.40.18107	1.3.40.18063	Web service
40	15	1.3.40.18127(3GB)	1.3.40.16659	1.3.40.18127	1.3.40.18127	GUI.zip, Web service, database updates
40	16	1.1.3.40.18585 (3GB)	1.3.40.16659	1.3.40.18585	1.3.40.18646	GUI.zip, Web service, database updates
40	16.1	1.3.40.18705 (3GB)	1.3.40.16659	1.3.40.18585	1.3.40.18646	GUI.zip
40	17	1.3.40.18780 (3GB)	1.3.40.18756	1.3.40.18756	1.3.40.18646	Core install required for Radiologist User Group. GUI.zip, Core setup, and Web Service updates
40	18	1.3.40.19253(3GB)	1.3.40.18756	1.3.40.18756	1.3.40.19253	GUI.zip, Web Service and database updates
40	19	1.3.40.19909(3GB)	1.3.40.18756	1.3.40.19878	1.3.40.19253	GUI.zip, Web Service
40	20	1.3.40.20086(3GB)	1.3.40.18756	1.3.40.19878	1.3.40.19253	Gui.zip and Recognizer
40	21	1.3.40.20703(3GB)	1.3.40.18756	1.3.40.19878	1.3.40.19253	Gui.zip
40	22	1.3.40.20898(3GB)	1.3.40.18756	1.3.40.19878	1.3.40.19253	Gui.zip
41	-	1.3.41.19135(3GB)	1.3.41.19135	1.3.41.19135	1.3.41.19135	Full version release
41	1	1.3.41.19356(3GB)	1.3.41.19135	1.3.41.19346	1.3.41.19346	GUI.zip, Web Service and database updates
41	2	1.3.41.19620(3GB)	1.3.41.19135	1.3.41.19620	1.3.41.19346	GUI.zip and Web Service
41	2sf	1.3.41.19620SF(3G)	1.3.41.19135	1.3.41.19620	1.3.41.19346	GUI.zip
41	2.1	1.3.41.20622(3GB)	1.3.41.19135	1.3.41.20617	1.3.41.19346	GUI.zip and Web Service
41	3	1.3.41.20171(3GB)	1.3.41.19135	1.3.41.20171	1.3.41.19346	GUI.zip , Web Service and Recognizer
41	4	1.3.41.20285(3GB)	1.3.41.19135	1.3.41.20171	1.3.41.19346	GUI.zip
41	5	1.3.41.20809(3GB)	1.3.41.20708	1.3.41.20792	1.3.41.20738	GUI.zip, Core install, Web Service and database updates
41	6	1.3.41.20912(3GB)	1.3.41.20708	1.3.41.20792	1.3.41.20738	GUI.zip
41.1	-	1.3.41.20918(3GB)	1.3.41.20791	1.3.41.20918	1.3.41.20739	GUI.zip, Core install, Web Service and DB updates, Help files
41.1	1	1.3.41.20987(3GB)	1.3.41.20791	1.3.41.20918	1.3.41.20739	GUI.zip
41.1	2	1.3.41.21162(3GB)	1.3.41.20791	1.3.41.21162	1.3.41.21150	GUI.zip, Web Service and DB updates,
41.1	3	1.3.41.21264(3GB)	1.3.41.20791	1.3.41.21162	1.3.41.21150	GUI.zip
42	-	2.42.0.0.21261(3GB)	2.42.0.0.21261	2.42.0.0.21261	2.42.0.0.21187	Full version release

8. Installing

- 1) Copy and replace the current rRIS...zip file with the rRIS_1.3.41.21264.zip file provided with this release.

Be sure to make a backup of the ris.exe.config file contained within the current .zip folder.

Core install is not required. Users will need to exit the application and re-launch and log back in to get the latest changes.