

eRAD RIS

CUSTOMER RELEASE NOTES

Build v3.2021.10.25

UPDATED NOVEMBER 15, 2021

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Publication History

Revision	Author	Description			
November 10, 2021	Kevin Brooks	Commercial release.			
	/ Hilary Saltmarsh				

Revision	Author	Description
November 15, 2021	Kevin Brooks	Correction to list of Resolved Issues.

SUMMARY

Intended Audience

The intended audience for this Customer Release Notes document is the RIS Administration team for all eRAD RIS customers.

This document describes the purpose, configuration, and operation of new features made available with this release, identifies issues resolved in the release, and highlights any unresolved known limitations.

This information should be used by all customers to determine how these changes affect their organization's workflow, and to plan their organization's upgrade strategy for eRAD RIS.

Additional technical details and deploy instructions are available to the Service Team in the Service Release Notes edition of this document.

Who Is Affected

This release of ERAD RIS v3.2021.10.25 includes both feature enhancements and a variety of resolved issues.

Notable enhancements are the changes to Provider Portal and EMR report delivery.

This version is recommended to be applied on ERAD RIS v3.2021.9.27 installations.



Pleased carefully review these release notes even if your system will not be upgraded immediately, to identify and communicate any issues that may affect your organization.

NEW SETTINGS

Summary of all settings that were added, updated, or removed.

RIS

Changes to Access Strings

The following settings were added or updated with this release:

Setting	Default	Purpose
Portal.Referring.Admin.SignUp	Value=[None Full], Default=[None]	Controls access to the "Sign Up" tab from Provider Admin Portal. Added in v3.2021.10.25 #30605

Changes to System Configuration Settings

The following settings were added or updated with this release:

Setting	Default	Purpose
CountUnconfiguredPeerReviews	Value=Boolean, Default=[FALSE]	When True, radiologists will receive statistical credit for ad hoc peer reviews that do not match their configuration settings for Modality Type and/or Site Group in the RadPeerReviewAssignment table. Added in v3.2021.10.25 #26611
PortalUMDefaultApprovedResolutionCode	Value="UM Resolution Code" as String [from UMResolution lookup table], Default=Blank	Default utilization review status when approved via portal. Added in v3.2021.10.25 #20208
PortalUMDefaultApprovedStatusCode	Value="UM Status Code" as String [from UMStatus lookup table], Default=Blank	Default utilization review approved status code when approved via portal. Added in v3.2021.10.25 #20208

NEW FEATURES

Insurance Management

Feature #29338 - Display expired or inactive policies in red font when associating attachments to a policy

Summary

This enhancement to Insurance Management distinguishes expired or inactive policies by displaying them in red font in the Attached Documents screen.

Previously, Feature #27300 - Associate scanned insurance card document to an insurance policy (released with v3.2020.12.21) allow users to associate Insurance Card attachments (images of the insurance card) to the corresponding policy. During the association process, the user selects the policy from a dropdown list of the policies that we have on record for the patient. This list sometimes includes expired or inactive policies.

With this change, expired/inactive policies remain on the list, but are visually distinguished via a red coloring. If an inactive/expired policy is associated, it would also be displayed in red font.



Configuration Instructions

No System Administrator actions are necessary to enable this feature.

Payment Control

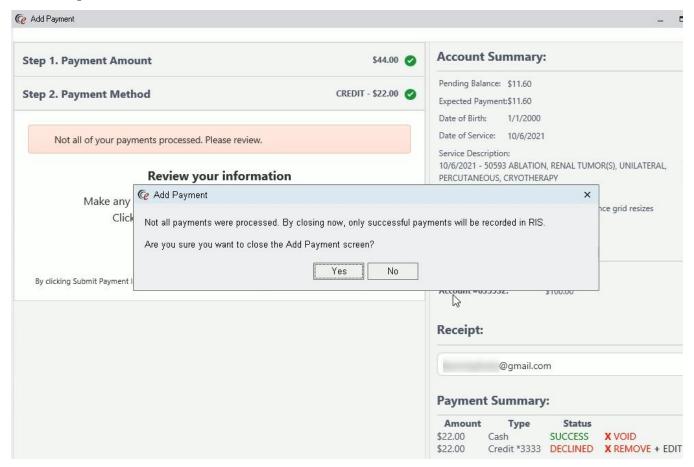
Feature #30809 - ImaginePay support for partial transactions

Summary

This enhancement to Payment Control adds support for incomplete transactions when the payment screen is closed prior to completing.

Previously, if there was an error with the ImaginePay Portal Web site or the page was closed before an Imagine Receipt was displayed, then partial transactions could remain, meaning RIS would not have the transactions in the payment log and they would not be cancelled in Imagine.

With this change, closing the ImaginePay screen with partial payments or a failed transaction will prompt the user for next steps.



If the user chooses <code>Yes</code> the successful payments will be stored in RIS. If they choose <code>No</code>, they will be returned to the Add Payment (ImaginePay) screen to deal with the issue. They can either choose to void (in the Add Payment screen) or to resolve the declined payment.

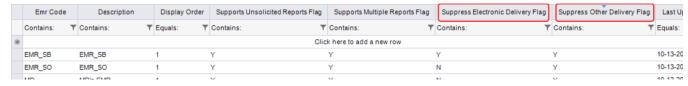
Configuration Instructions

No System Administrator actions are necessary to enable this feature.

EMR

Feature #30211 - New Electronic Report Delivery Distribution Options

This enhancement to EMR updates electronic report distribution to add support for sending reports <u>only</u> to the ordering EMR or to <u>prevent</u> reports from being sent to the ordering EMR.



Previously, RIS would by default return reports electronically to any system that has sent an order (identified by the _issuer of placer order number_ field).

With this change, this default behavior may now be overridden via two new configuration settings in the EMR RIS Configuration table, to accommodate the varieties of systems that send orders to RIS and expect reports back in different ways with different constraints.

A new Suppress Electronic Delivery Flag column controls if a report job will be created for the ordering EMR. This accommodates systems using the Scheduling API that send orders to RIS that are incapable of receiving the report back electronically. These reports, even though marked as solicited by the _issuer of placer order number_ field, must NOT be sent electronically but depend on the preferences of the referring physician. By setting this flag to Y, distribution jobs based on the referring preferences will be created for other delivery methods, but electronic jobs will NOT be created for the system itself, even if specified by the physician's preference. This also means that no job will be created for this EMR if it is set as a delivery preference for a referring or CC even if the order itself did not originate from this EMR.

A new <u>Suppress Other Delivery Flag</u> column causes ONLY the job for the ordering EMR to be created. This accommodates organizations that send orders into RIS that are set up to receive the report electronically but do not want their referring physicians to also receive the report via fax. By setting this flag to , no reports for these orders from these systems will automatically generate a distribution job other than the electronic job for the system itself.

These two new options are mutually exclusive, as setting both options would result in no distribution jobs being created - although this configuration is not prevented in case the need for it arises.

Configuration Instructions

No System Administrator actions are necessary to enable this feature; however, optional configuration is available:

RIS Client

Changes to EMR RIS Lookup Table Settings

- To send reports only to the ordering EMR, set the new Suppress Other Delivery Flag column to M.
- To prevent reports from being sent to the ordering EMR, set the new \square press Electronic Delivery \square column to \square .



Caution - Setting both options to Y will result in no distribution jobs being created.

Peer Review

Feature #26614 - Option to count ad-hoc Peer Reviews outside user's configured modality type

Summary

This enhancement to Peer Review adds an option to include a user's ad-hoc peer reviews in the calculation of their Peer Review targets, even when the review is for a modality type that the user is not configured to peer review.

Previously, these reviews were ignored.

With this change, enabling the new <code>CountUnconfiguredPeerReviews</code> RIS System Configuration setting allows radiologists to receive statistical credit for ad hoc peer reviews that do not match their configuration settings for <code>Modality Type</code> or <code>Site Group Code</code> in the <code>RadPeerReviewAssignment</code> table.

Configuration Instructions

System Administrators must complete the following actions to enable this feature:

RIS Client

Changes to RIS System Configuration Settings

• Configure CountUnconfiguredPeerReviews for your site.

The following related settings were added or updated:

Setting	Default	Purpose
CountUnconfiguredPeerReviews	Value=Boolean, Default=[FALSE]	When True, radiologists will receive statistical credit for ad hoc peer reviews that do not match their configuration settings for Modality Type and/or Site Group in the RadPeerReviewAssignment table. Added in v3.2021.10.25 #26611

Patient & Provider Portals

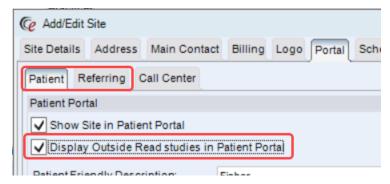
Feature #29498 - Option to prevent "Outside read location" exams from displaying in portals

Summary

This enhancement to Provider Portal introduces an option to control the display of exams from an "Outside read location" in the Patient Portal or Provider Portal, allowing these exams to be hidden when the outside read contract does not permit them to be displayed in our portals.

Previously, all exams performed at sites configured as an <code>Outside Read Location</code> from the <code>Site Details</code> were displayed on both the provider and patient portals. While the existing <code>Show Site in Provider Portal</code> and <code>Show Site in Patient Portal</code> options prevented the configured sites from appearing when patients attempted to create an account, they did not prevent the outside read exams from appearing.

With this change, new <code>Display Outside Read studies in Patient Portal</code> and <code>Display Outside Read studies in Provider Portal</code> checkbox options are available from the <code>Add/Edit Site dialog</code> when the site is configured as an <code>Outside read location</code> that will control this behavior.



Configuration Instructions

No System Administrator actions are necessary to enable this feature; however, optional configuration is available:

RIS Client

Changes to Organization RIS Lookup Table Settings

• Enable for desired sites via the Display Outside Read studies in Patient Portal and Display Outside Read studies in Provider Portal checkbox options from the Add/Edit Site dialog.

Provider Portal

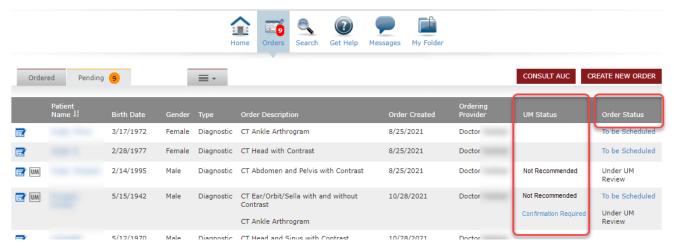
Feature #20208 - Enhanced visibility of UM Status for Orders on Provider Portal

Summary

This enhancement to Provider Portal extends the Utilization Management workflow by displaying UM information for orders in Provider Portal.

Previously this information was not available in the Provider Portal.

With this change, the <code>Exam Status</code> column has been renamed to <code>Order Status</code> on both the portal's <code>Ordered</code> and <code>Pending</code> tabs, and a new <code>UM Status</code> column has been added.



The new column will be visible for users with the referring Physician flag enabled on the personnel record when both the UMEnabled System Configuration and RPOrderingEnabled Application Configuration are active.

The statuses displayed and the text of the status descriptions originate from values configured per the previously released Feature #28308 - New RP Visible Flag and RP Friendly Description columns in UMStatus and UMRESOLUTION CONFIG TABLES with descriptions that are easily understood by Provider Portal users.

Additionally, when the order is schedulable on the portal, the UM Status functions as a hyperlink to launch the Schedule Order workflow. These schedulable rows are identified by the icon:



When the study cannot be scheduled in the portal, the user will be directed to contact the call center. If the order can be scheduled and still requires UM confirmation, the user will be presented with the UM document and the option to approve the UM order, or approve and schedule the order:



When approved, the UM status and resolution codes are updated per the new PortalUMDefaultApprovedStatusCode and PortalUMDefaultApprovedResolutionCode RIS System Configuration settings.

Configuration Instructions

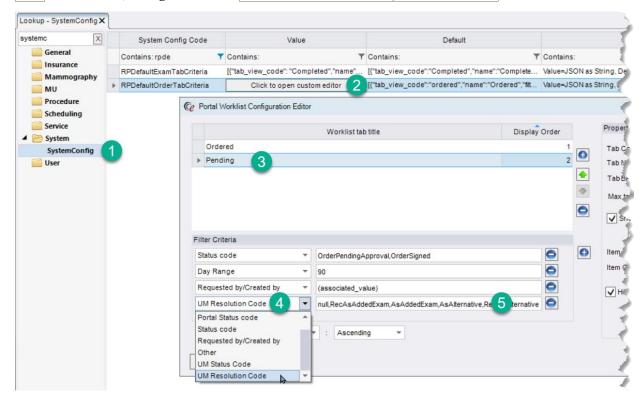
System Administrators must complete the following actions to enable this feature:

RIS Client

Changes to RIS System Configuration Settings

For installations that have the UM workflow enabled:

• Configure the Pending tab to include Orders that require UM approval by adding a comma delimited list of the relevant UM status and UM Resolution codes via the new UM Status Code and UM Resolution Code filter criteria, configured via the Portal Worklist Configuration Editor:



• Configure default UM status and resolution codes via PortalUMDefaultApprovedStatusCode and PortalUMDefaultApprovedResolutionCode settings.

The following related settings were added or updated:

Setting	Default	Purpose
PortalUMDefaultApprovedStatusCode	Value="UM Status Code" as String [from UMStatus lookup table], Default=Blank	Default utilization review approved status code when approved via portal. Added in v3.2021.10.11 #20208
PortalUMDefaultApprovedResolutionCode	Value="UM Resolution Code" as String [from UMResolution lookup table], Default=Blank	Default utilization review status when approved via portal. Added in v3.2021.10.11 #20208

Changes to UMStatus and UMResolution RIS Configuration Settings

• For customers that have UM enabled, ensure RP Visible Flag and RP Friendly Description columns in the UMStatus and UMResolution configuration tables are configured for your workflow.

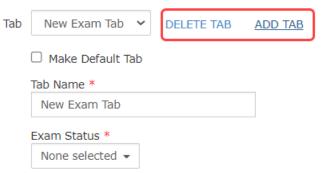
Feature #29862 - Support for Add and Remove Custom Tabs in Provider Portal

Summary

This enhancement to Provider Portal re-enables the ability to add and delete Custom tabs in the portal.

Previously, Feature #28717 - Optimize Querying Performance on the Provider Portal, released in ERAD RIS - 3.2018.5.6.1 had disabled this ability.

With this release, this function is available once more.



When Performing a new query, how many results do you want to return?

Configuration Instructions

No System Administrator actions are necessary to enable this feature.

Feature #30605 - Updates to Portal Configuration Overrides and Provider Admin Portal Message Tabs

Summary

This enhancement to Portals combines changes to the email configuration options for various types of portal user messages with some corresponding changes to the way messages are organized in the Provider Admin Portal. These changes will split up messages into three distinct email configuration settings with corresponding tabs in the Admin Portal, so that Sign Up Requests, Image Retrieval Requests, and other Get Help Requests can be easily separated and worked by the appropriate teams.

Feature Description

Changes to Portal Override Configuration settings:

Image Retrieval Requests

Previously configured via Contactemail, Image Retrieval requests are often worked by a different team and need a separate email configuration option.

With this change, configuration is via EmailAddressForImageRetrieval.

Sign Up Requests

Previously configured via ContactEmail, configuration has been renamed to better match its intended use.

With this change, ContactEmail has been renamed to EmailAddressForSignUpRequest.

Get Help Requests

Unchanged; continues to be configured via EmailAddressForGetHelp.

Portal Configuration Overrides screen

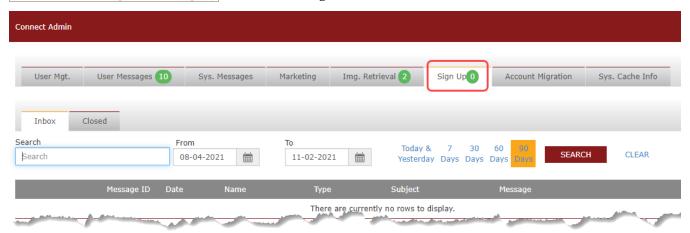
The Portal Configuration Overrides screen has been updated to better support users' ability to find the messages they are looking for, including the addition of a filter row so users can search for their desired messages and the ability to sort on column headers.

Changes to Message Tabs in Provider Admin Portal:

New Sign Up Tab

Previously, Sign Up Request messages appeared on the User Messages tab of the Provider Admin Portal.

With this change, these messages are displayed on a new <code>Sign Up</code> tab, with user access controlled via a new <code>Portal.Referring.Admin.SignUp</code> RIS Access String.



Configuration Instructions

System Administrators must complete the following actions to enable this feature and Service Team assistance is required for some actions:

RIS Client

Changes to RIS Access String Settings

Grant Portal.Referring.Admin.SignUp permissions as necessary.

The following related settings were added or updated:

Setting	Default	Purpose
Portal.Referring.Admin.SignUp	Value=[None Full], Default=[None]	Controls access to the "Sign Up" tab from Provider Admin Portal. Added in v3.2021.10.25 #30605

Portals

Changes to Portal Override Configuration settings:

• Consult the Service team to review and update settings for EmailAddressForImageRetrieval, EmailAddressForSignUpRequest, and EmailAddressForGetHelp.

RESOLVED ISSUES AND KNOWN LIMITATIONS

Resolved Issues

This release resolves the following issues:

Redmine #	Subject
26452	Resolved Peer Review issue where fellow/attending radiologist Peer Review workflow was not considered.
26738	Resolved Worklists issue where the Inbound Document worklist would not Auto Open.
29681	Resolved Provider WF Create Order issue where addresses with trailing spaces were not loading correctly.
29782	Enhanced wording for Provider Exam Detail Page configuration checkbox that controls whether Outside Read studies are displayed in the portals.
29785	Resolved PACS Integration issue where integration was using the incorrect path when in user specific mode.
29827	Removed Provider Search by Exam Type in Provider Portal.
29862	Re-enabled Provider General Display functionality to Add or Remove a custom tab in Referring Portal.
29905	Resolved Digital Forms performance issue when loading digital forms with a stale personnel lookup.
29932	Resolved Utilization Management issue where UM Hours calculation was incorrect due to orders outside of UM business hours.
30148	Resolved Lookup Tables issue where disabled faxes were still sending to referring doctors.
30285	Resolved Admin-Monitoring/Alerts issue where the c_BaseLine Config job was failing.
30380	Resolved RADAR Secure PIC issue where a SecurePic sent during reschedule was attached to the cancelled study.
30459	Improved error handling for Ordering issue when communicating with report server from external partner Infinix.
30584	Resolved Radiology Reporting issue where Rad screens attempted to load digital forms for users without permission to see them.
30684	Resolved Worklists issue where updating worklist items was causing database deadlocks.
30722	Resolved Digital Forms issue where mappings with "update source data field" can overwrite previously populated fields.
30812	Removed legacy MIM account creation code.
30815	Resolved Provider WF Create Order issue preventing continuing past selecting health insurance.
30831	Resolved Extra Data issue where inactive Extra Data rows were not visible in RIS.
30836	Resolved Registration issue where the billing codes grid was not editable.
30848	Resolved issue where RIS was not prompting to save changes on exit of RIS.
30861	Resolved EMR issue where an EMR Walk In without an internal MRN was not opened.
30895	Resolved Organization / Site issue where Editing a Site with Site Extra Info values returned an error.
	Resolved Digital Forms issue where closing Digital Forms returns a server error.

New Known Limitations

The following new known limitations were identified with this release:

- The following issues impact users of the UM workflow:
 - Bug #30957 Quick approval via Provider Portal resulted in lost Utilization Management information
 - O BUG #30966 APPROVE AND SCHEDULE OPTION VIA PROVIDER PORTAL RESULTED IN LOST UM OPINION LETTER

Both items are expected be resolved in the upcoming v3.2021.10.25.1 hotfix release.

VERSION DETAILS

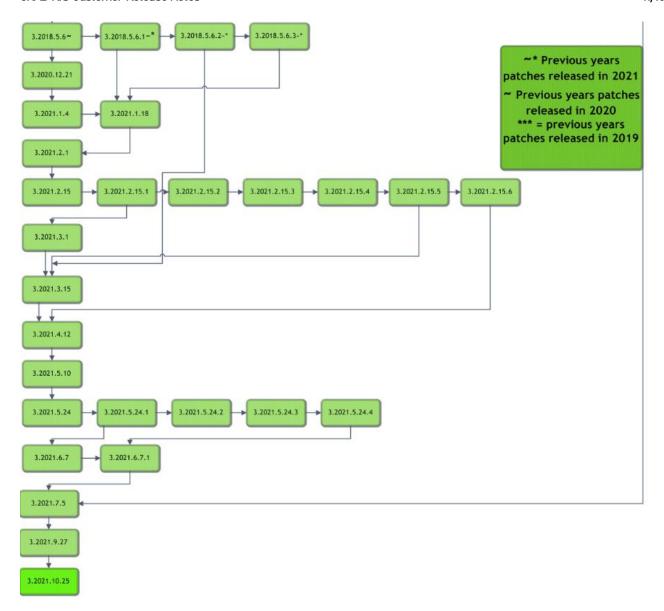
Package Contents

The release package includes the following folders:

↓ @Hotfixes	4/20/2012 8:51 AM
_Documentation	11/5/2021 12:19 PM
\mu _ReleaseNotes	11/5/2021 4:30 PM
🕌 Client Application	11/5/2021 12:17 PM
<mark></mark> DB □	11/5/2021 12:17 PM
🕌 External WebAPI	11/5/2021 12:17 PM
\mu Identity Service	11/5/2021 12:17 PM
🕌 Management Reports	11/5/2021 12:17 PM
🍌 PACS Citrix Bridge	11/5/2021 12:18 PM
\mu RIS Service	11/5/2021 12:17 PM
\mu Service Tools	11/5/2021 12:19 PM
╟ Web Digital Forms	11/5/2021 12:17 PM
╟ Web Patient Connect	11/5/2021 12:18 PM
╟ Web Referring Connect	11/5/2021 12:18 PM
╟ Web UM Connect	11/5/2021 12:18 PM
🚹 Build_2021.10.25.zip	11/5/2021 12:20 PM
RISServerMasterCert.pfx	3/31/2016 1:38 PM

Code Stream

The following source code branches have been merged into this release:



LEGEND:

Light Green = Previously Released software

Gray = Internal version, non-release version

Bright Green = Current Release

eRAD RIS Release Version Numbers

The following table details the version identifiers for components in this release:

Build	Patch	UI Version	Core Version	WS Version	DB Version	Digital Forms	Patient Portal	UM Portal	Provider Portal	Notes
2018.5	6	3.18.5.6(3GB)	3.18.5.6	3.18.5.6	3.18.5.6.0.02571320	3.18.5.6.0	3.18.5.6.0.1050	3.18.5.6.0.1050	3.18.5.6.0.1050	Full version release
2018.5	6.1	3.18.5.6.1(3GB)	3.18.5.6.1	3.18.5.6.1	3.18.5.6.1.02601339	3.18.5.6.1	3.18.5.6.1.1070	3.18.5.6.1.1070	3.18.5.6.1.1070	GUI, Web Services, DB, Patient/Provider/UM Portals and Digital Forms
2018.5	6.2	3.18.5.6.2(3GB)	3.18.5.6.2							GUI
2018.5	6.3	3.18.5.6.3(3GB)	3.18.5.6.3	3.18.5.6.3	3.21.5.10.002823110					GUI and Webservices
2020.12.21	-	3.20.12.21.0(3GB)	3.18.5.6	3.20.12.21.0	3.20.12.21.0.02608693	3.20.12.21.0	3.20.12.21.0.897	3.20.12.21.0.897	3.20.12.21.0.897	Full version release
2021.1.4	-	3.21.1.4.0(3GB)	3.21.1.4				3.21.1.4.0.1075	3.21.1.4.0.1075	3.21.1.4.0.1075	GUI and Patient/Provider/UM portals
2021.1.18	-	3.21.1.18.0(3GB)	3.21.1.18	3.21.1.18.0	3.21.1.18.002652234	3.21.1.18.0	3.21.1.18.0.1081	3.21.1.18.0.1081	3.21.1.18.0.1081	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.2.1	-	3.21.2.1.0(3GB)	3.21.2.1	3.21.2.1.0	3.21.2.1.002672074	3.21.2.1.0	3.21.2.1.0.1090	3.21.2.1.0.1090	3.21.2.1.0.1090	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.2.15	-	3.21.2.15.0(3GB)	3.21.2.15	3.21.2.15.0	3.21.2.15.002698266	3.21.2.15.0	3.21.2.15.0.1111	3.21.2.15.0.1111	3.21.2.15.0.1111	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.2.15	1	3.21.2.15.1(3GB)	3.21.2.15.1	3.21.2.15.1		3.21.2.15.1	3.21.2.15.1.1113	3.21.2.15.1.1113	3.21.2.15.1.1113	GUI, Web Services, Patient/Provider/UM portals and Digital Forms
2021.2.15	2	3.21.2.15.2(3GB)	3.21.2.15.2	3.21.2.15.2		3.21.2.15.2	3.21.2.15.2.1122	3.21.2.15.2.1122	3.21.2.15.2.1122	GUI, Web Services, Patient/Provider/UM portals and Digital Forms
2021.2.15	3	3.21.2.15.3(3GB)	3.21.2.15.3							GUI
2021.2.15	4	3.21.2.15.4(3GB)	3.21.2.15.4	3.21.2.15.4	3.21.2.15.402732838	3.21.2.15.4	3.21.2.15.4.1133	3.21.2.15.4.1133	3.21.2.15.4.1133	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.2.15	5	3.21.2.15.5(3GB)	3.21.2.15.5	3.21.2.15.5	3.21.2.15.502738557					GUI, Web Services and DB
2021.2.15	6	3.21.2.15.6(3GB)	3.21.2.15.6	3.21.2.15.6						GUI and Web Services
2021.3.1	-	3.21.3.1(3GB)	3.21.3.1	3.21.3.1	3.21.3.1.002712308	3.21.3.1	3.21.3.1.0.1119	3.21.3.1.0.1119	3.21.3.1.0.1119	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.3.15	-	3.21.3.15(3GB)	3.21.3.15	3.21.3.15	3.21.3.15.002747230	3.21.3.15	3.21.3.15.0.1144	3.21.3.15.0.1144	3.21.3.15.0.1144	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.4.12	-	3.21.4.12(3GB)	3.21.4.12	3.21.4.12	3.21.4.12.002778929	3.21.4.12	3.21.4.12.0.1167	3.21.4.12.0.1167	3.21.4.12.0.1167	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.10	-	3.21.5.10(3GB)	3.21.5.10	3.21.5.10	3.21.5.10.002823110	3.21.5.10	3.21.5.10.0.1189	3.21.5.10.0.1189	3.21.5.10.0.1189	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.24	-	3.21.5.24(3GB)	3.21.5.24	3.21.5.24	3.21.5.24.002842120	3.21.5.24	3.21.5.24.0.1205	3.21.5.24.0.1205	3.21.5.24.0.1205	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.24	1	3.21.5.24.1(3GB)	3.21.5.24.1	3.21.5.24.1	3.21.5.24.102880695	3.21.5.24.1	3.21.5.24.1.1224	3.21.5.24.1.1224	3.21.5.24.1.1224	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.24	2	3.21.5.24.2(3GB)	3.21.5.24.2	3.21.5.24.2	3.21.5.24.202923248	3.21.5.24.2	3.21.5.24.0.1244	3.21.5.24.0.1244	3.21.5.24.0.1244	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.24	3	3.21.5.24.3(3GB)	3.21.5.24.3	3.21.5.24.3	3.21.5.24.302932869	3.21.5.24.3	3.21.5.24.0.1252	3.21.5.24.0.1252	3.21.5.24.0.1252	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.5.24	4	3.21.5.24.4(3GB)	3.21.5.24.4	3.21.5.24.4	3.21.5.24.402961496	3.21.5.24.4	3.21.5.24.0.1260	3.21.5.24.0.1260	3.21.5.24.0.1260	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.6.7	-	3.21.6.7(3GB)	3.21.6.7	3.21.6.7	3.21.6.7.002898418	3.21.6.7	3.21.6.7.0.1234	3.21.6.7.0.1234	3.21.6.7.0.1234	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.6.7	1	3.21.6.7.1(3GB)	3.21.6.7.1	3.21.6.7.1	3.21.6.7.102961651	3.21.6.7.1	3.21.6.7.1.1262	3.21.6.7.1.1262	3.21.6.7.1.1262	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.7.5	-	3.21.7.5(3GB)	3.21.7.5	3.21.7.5	3.21.07.5.002970391	3.21.7.5	3.21.7.5.0.1266	3.21.7.5.0.1266	3.21.7.5.0.1266	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.9.27	_	3.21.9.27(3GB)	3.21.9.27	3.21.9.27	3.21.9.27.003025038	3.21.9.27	3.21.9.27.0.1280	3.21.9.27.0.1280	3.21.9.27.0.1280	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms
2021.10.25	-	3.21.10.25(3GB)	3.21.10.25	3.21.10.25	3.21.10.25.003071251	3.21.10.25	3.21.10.25.0.1317	3.21.10.25.0.1317	3.21.10.25.0.1317	GUI, Web Services, DB, Patient/Provider/UM portals and Digital Forms