



## 23R1 Release Impact Assessment

The Release Impact Assessment (RIA) documents the new capabilities released in this Vault CDMS release that may affect a customer's vault. Refer to the Enablement and Default Impact for each feature to determine the visibility and configuration requirements. The RIA serves as an early preview of the Validation Impact Assessment (VIA). Once the VIA is available on Veeva Docs, refer to it for more detailed validation information.

*This feature list is subject to change prior to the release. We will begin tracking changes on: 3/3/2023*

**Revision Date:** 4/21/2023

**VIA Available:** 3/27/2023

For detailed feature descriptions, refer to the product release notes, which are available on [Vault CDMS Help](#).

This document does not include changes made as part of the Vault Platform release. Consult VeevaDocs for Vault Platform validation details.

<b>Feature Risk:</b>	Feature risk analysis takes into account data integrity, security, and confidentiality assuming the feature is turned on (either automatically or via configuration). Veeva performs validation testing on all High and Medium risk items.
<i>High</i>	May affect security, patient confidentiality, application areas that support GXP functions (audit trails, eSignature, etc.) or other ERES controls data
<i>Medium</i>	May affect core application functions (workflows, revision history, etc.)
<i>Low</i>	May affect metadata/notifications
<i>N/A</i>	The feature is a minor UI enhancement and not a functional change. The feature has no validation impact.
<b>Enablement Fields:</b>	These four fields describe the availability and visibility of a feature on day 1 (if no configuration occurs), what configuration is required, and if the feature has any dependencies.
<i>Day 1 Impact to Primary Users</i>	This feature is visible and available to one or more primary user teams (Site Users, Clinical Team, and Coders) on day 1. If blank, this feature is either only visible to study designers or administrator users, it requires configuration before it is visible to primary users.
<i>Users with Day 1 Visibility</i>	This feature is visible to these users on day 1 if no configuration occurs.
<i>Configuration</i>	This field lists the location(s) where configuration for this feature occurs, for example, "Studio" or "EDC Tools". "Support" indicates that this feature must be enabled by Veeva Support, and "Vault Admin" indicates that configuration must be performed by a Vault Owner in the vault's Admin area.
<i>Dependencies</i>	This field lists any dependencies required to use this feature, for example, Labs or Expression Engine V2. The RIA assumes that the dependencies are enabled.
<b>Training Impact:</b>	Lists the user roles that may require updated training for this feature.

Day 1 Impact to Primary Users	Name	Application	CDB Support	Users with Day 1 Visibility	Configuration	Dependencies	GxP Risk	Description	Training Impact
Site Users	"Complete" Button Renamed to "Submit"	EDC		Sites			Low	The <i>Complete</i> button on forms has been relabeled as <i>Submit</i> . Users see a warning dialog if they navigate away from an <i>In Progress</i> form without first submitting the data to ensure that data is submitted. When prompted with the warning dialog, users can choose to submit the form, continue editing the form, or leave the page.	Clinical Research Coordinator, Investigator, Sub Investigator
Site Users	ILB Lab Forms Marked as "Lab Test Not Performed"	EDC		Sites		Labs	Medium	Users can no longer mark a Lab Form as <i>Intentionally Left Blank</i> . Instead, they can mark blank Lab forms as <i>Lab Tests Not Performed</i> .	Investigator, Sub Investigator, Clinical Research Coordinator
Site Users	Study Closeout: Include Restricted Data	EDC		Sites			High	With this feature, Vault will check if a site contains any restricted forms when generating Closeout PDFs. The Closeout PDF won't be marked as restricted if no restricted data is detected. Site users won't be required to have the restricted data permission in order to download and accept the files.	Investigator, Sub Investigator
Clinical Team, Site Users	Audit Trail Messaging Enhancement for Derived Items	EDC		All		Cross-Form Derivation Version	High	With this release, system-generated derivation values will display in the audit trail as "derived display value set."	All
Clinical Team, Site Users	Changes to Planned DateTime & Event DateTime No Longer Included in Audit Trail	EDC		CRAs, Data Managers, Sites			Low	The Audit Trail will no longer display changes to the Event Datetime and Planned Datetime as these fields are no longer used in EDC.	Clinical Research Associate, Clinical Research Coordinator, Data Manager

Clinical Team	Medical Assessments Audit Trail Enhancements	EDC		Assessment Editor, Assessment Reader		None	High	This feature adds the audit trail for medical assessments to the UI and PDFs. Audit trails for assessments and assessment questions will now be accessible from the Medical Assessment UI. Those audit trails, along with the supplemental data audit trails, can be included in the assessment PDF.	Assessment Editor, Assessment Reader
Clinical Team	Query Teams Support for Multi-Role Security	EDC		CRAs, Data Managers, Lead Data Managers		Query Teams and Multi-Role Security must be enabled	Low	Vault displays a query team badge for users with multiple roles after they select a team and save the query.	Clinical Research Associate, Data Manager, Lead Data Manager

Clinical Team	Study Progress Listings Enhancements	EDC		CRAs, Data Managers			Low	<p>Users can schedule up to one daily listing job to send to reports, unless the study is set as a priority study. Users can schedule two additional daily jobs for priority studies. When the study's priority expires, Vault will also automatically expire the additional jobs. We've also added various columns to the following listing jobs.</p> <p>Query Detail Listing changes:</p> <ul style="list-style-type: none"> <li>• New column for Form Status</li> <li>• New column for number of query messages</li> </ul> <p>Event Progress Listing changes:</p> <ul style="list-style-type: none"> <li>• New columns for Event Date frozen and locked</li> </ul> <p>Subject Progress Listing changes:</p> <ul style="list-style-type: none"> <li>• New columns for SDV Completion Date and DMR Completion Date</li> </ul> <p>Form Progress Listing changes:</p> <ul style="list-style-type: none"> <li>• New columns for Intentionally Left Blank and ILB Reason</li> </ul>	Clinical Research Associate, Data Manager, Lead Data Manager
	Additional Requirements for Cross-Form Derivations	EDC					N/A	<p>With this release, we introduced new BRDs for the Cross-Form Derivations feature. There weren't any functional changes. These new requirements were only added to provide additional detail in the BRD.</p>	N/A

	Automatic Removal of Study Access upon Inactivation	All		Super Users, User Administrators			Medium	Vault now automatically removes a user's study access, by clearing the Grant Access checkbox, when they have been inactivated, and it disables the ability to edit an inactive user's details.	Super User, User Administrator
	Coder Tools Navigation Refresh	Coder		Coder Administrators			Low	The main navigation in Coder Tools will be moved to the left panel. In addition, the Study Settings tab allows Coder Admins to filter for active Studies.	Clinical Coder Administrator
	Data Added via API has a Read-only Option	EDC	No - Future Release	API Read Write	API		Low	When an Event Date or Item value is set via the API and marked as <i>Externally Owned</i> , EDC marks that Event Date or Item as read-only and prevents changes. In 23.1 APIs, <i>Externally Owned</i> is set to true by default. Organizations can choose to move their active integrations forward to use this feature. Otherwise, they can stay on earlier API versions.	API Read Write, Clinical Research Coordinator, Investigator, Sub Investigator
	Deploy from Development to Validation Environments	EDC		Deployment Administrators, Super Users			High	Users can now deploy their Study from a Development environment into a Validation environment.	Deployment Administrator, Super User
	Disable Manual Casebook Creation	EDC		Lead Data Managers, Librarians, Study Designers, Vault Administrators	EDC Tools		Low	This feature added a new setting to EDC Tools > Settings, "Disable Manual Casebook Creation". When this is set to Yes, Vault disables the "+ New Casebook" button in the Data Entry tab.	Clinical Research Coordinator, Investigator, Lead Data Manager, Librarian, Study Designer, Sub Investigator, Vault Administrator
	Display Permission Dependencies in Role Management UI	EDC		Lead Data Managers, User Administrators, Super Users			Low	This feature provides a tooltip (hover-over help) in the editable Role Management grid when permissions are dependent on an already selected permission. When users hover over the checkmark, it shows a list of dependencies.	Lead Data Manager, User Administrator, Super User

	E2BLink: Configure Static Values in E2B XML	EDC		Safety Administrators, Study Designers	EDC Tools		Low	Safety administrators can now configure the values sent for the following static fields in the E2B XML: Subject ID E2B Location (D.1.-), Subject ID Format in E2B, Sender Type E2B Value (C.3.1), Primary Source Qualification E2B Value (C.2.r.4), and Study Drug Classify when ConMed Suspect (G.k.1).	Safety Administrator, Study Designer
	E2BLink: Duration Inclusion Criteria for Related Forms	EDC		Study Designers, Safety Administrators	EDC Tools		Medium	Safety administrators can now send related data with a <i>Safety Case</i> automatically via configurable duration criteria rules. Prior to this release, it was only possible to include related data that was linked by site.	Study Designer, Safety Administrator
	E2BLink: SAE Not Submitted Email Alerts	EDC		Safety Administrators, Study Designers	EDC Tools, System Tools		Medium	When a site user enters data for a serious adverse event, but doesn't submit the form, a safety administrator can configure vault to send a notification to both the site user and selected study personnel about the incomplete form. Users can manage alert recipient from the new Safety Integrations area of System Tools.	Safety Administrator, Study Designer
	Enablement Change: Study Data Extract SAS Compression	EDC		Lead Data Managers			N/A	This feature turns on the "Enable SAS Artifact Compression" feature for all vaults, which compresses the SAS zip file. SDE Versions 22R1 and later will automatically have SAS compression enabled. Previous SDE versions will be affected.	Lead Data Manager
	Labs: Modifier Support for Number Data Type	EDC, EDC (Labs)	Yes	Lab Data Managers, Study Designers	Labs	Data Model 2, Global Labs	Medium	Vault now supports lab modifier results using the number data type.	Data Manager, Lab Data Manager, Lead Data Manager, Study Designer

	Labs: Support for Multiple Languages	EDC, EDC (Labs)		Data Managers, Lab Data Managers, Lead Data Managers, Study Designers, Super Users	Labs	Labs	Medium	This feature allows users to upload translated values for codelists, units, and analytes.	Data Manager, Lab Data Manager, Lead Data Manager, Study Designer
	Permission Grouping in Role Management	All		Lead Data Managers, User Administrators, Super Users			Low	The Role Management page now has roles grouped into expandable sections: Standard Tabs, Data Entry, Queries, Review, Assessments, Study Administration, Coder, Study Design, Library, Protocol Deviations, Labs, Randomization, Site Closeout, CDB, User Defined Objects, and User Defined Permission Sets.	Lead Data Manager, User Administrator, Super User
	Prevent Post-Deployment Removal of Roles from Deployment List	EDC		Deployment Administrators, Super Users, User Administrators			Medium	Users can no longer remove custom roles from the deployment list, if a deployment has already occurred. This prevents the unintentional removal of roles.	Deployment Administrator, Super User, User Administrator
	Reconcile Missing References During Study Data Copy	EDC		Deployment Administrators			N/A	Vault now reconciles missing references when copying data from production to a post-production test (PPT) environment.	Deployment Administrator
	Removed Actions Menu from LMS External Connections	EDC		Super Users, Vault Administrators			Low	With this release, we removed the extraneous Actions menu icon from System Tools > External Connections > LMS External Connections.	Super User, Vault Administrator
	Removed Legacy PDF V1 Feature	EDC		Vault Administrators			N/A	With this release, we removed the PDF V1 feature, as this feature is no longer in use by any customers.	Vault Administrator

	Review Plan Assignment UI Enhancements	EDC		Lead Data Managers, Librarians, Study Designers, Super Users		Review Plan Assignment V2 or V3	Low	<p>With this release we have introduced two new tabs to EDC Tools, Review Plan Assignment Criteria and Review Plan Manual Assignment, that take the place of the single Review Plan Assignment tab and subtabs. A user must have the new permissions, Manage Review Plan Assignment Criteria and Manage Review Plan Manual Assignment, to access these new tabs. A user can have either of the new permissions, Manage Review Plan Assignment Criteria and Manage Review Plan Manual Assignment, to access the respective new tabs. These aren't assigned to any standard roles. If a user has the original Manage Review Plan Assignment, they will have access to both Review Plan Assignment tabs.</p> <p>In addition, users can now search for Site Number in addition to Site Name in a Review Plan Assignment Sites field.</p>	Lead Data Manager, Librarian, Study Designer, Super User
	Rules Archive	EDC		Librarians, Study Designers			Medium	<p>When deleting rules, Vault now marks those deleted rules as <i>Archived</i>. After a user executes the Delete action against a <i>Rule</i>, Vault applies the <i>Archived</i> status, marks the rule as Inactive, and hides the rule from the User Defined Rules listing. Users can then view and restore these archived rules. Archived rules behave in the same way as <i>Inactive</i> rules. Vault excludes these rules from validations and documentation, deploys them (in the <i>Archived</i> status), and prevents users from marking them as <i>Active</i>. That prevents these rules from executing.</p>	Librarian, Study Designer



	Rules: Remove Subject Status Date on Status Rollback	EDC		Librarians, Study Designers, Super Users	Studio		Medium	With this release, when data changes for a subject, if a <i>Set Subject Status</i> rule that previously evaluated as true is now false, Vault can clear the status date at that time. This is controlled by the new setting in Studio > Settings, Enable Subject Status Date Rollback.	Librarian, Study Designer, Super User
	Rules: Sort Events by Schedule for @PreviousEvent Rules	EDC		Librarians, Study Designers	Studio	Expression Engine V2	Medium	With this release, Studio users can select <i>Schedule</i> for <i>Sort Events By</i> for rules using @PreviousEvent. This sorts <i>Events</i> in the order the schedule is designed in Studio, instead of by <i>Event Date</i> . When <i>Schedule</i> is selected, users can now also clear the <i>Skip Intentionally Left Blank and Did Not Occur values</i> checkbox.	Librarian, Study Designer
	SDE: Add Object Definition Names to Extracts	EDC		Lead Data Managers			Low	In the 23R1 version of the SDE, various clinical and system datasets will include the following object definition names as new columns: Event Group Definition Name, Event Definition Name, Form Definition Name, Item Group Definition Name, and Item Definition Name.	Lead Data Manager

	SDE: General Enhancements	EDC		Lead Data Managers			Low	<p>The following enhancements have been made to the 23R1 version of the SDE:</p> <ul style="list-style-type: none"> <li>• Users will have the option to select a boolean formatting type which will determine how booleans are displayed in both clinical and system datasets. This formatting doesn't apply to the definitions files</li> <li>• If there are duplicate column headers, both the CSV and SAS files will follow a deduplication pattern of appending _2, _3, etc. to each additional repeating column. When running the "SAS with CSV and XPT", Export File Type option, users will see an additional column for "SAS Column" in the Study Definitions file so that they can compare the column headers between CSV and SAS for any differences (such as SAS column header truncation for column headers greater than 32 characters in length)</li> <li>• The SYS_Q dataset will have a new column for the LASTCLOSEDDT (Query Last Close Date)</li> <li>• The rows in the casebook_schedule.csv, casebook_definition_summary.csv, event_definitions, form_definitions, and item_definitions files in the definitions folder will be ordered according to the studio study Schedule Design within each casebook version</li> </ul>	Lead Data Manager
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	SDE: Lab Forms Now Use Compact/Long Format	EDC, EDC (Labs)		Lead Data Managers			Low	In the 23R1 version of the SDE, clinical forms configured with Local Labs will be formatted to decrease the number of columns outputted so that the dynamically-generated Labs columns will be shared across all Lab Analytes on the form instead of having multiple columns per analyte.	Lead Data Manager
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	SDS Usability Improvements	EDC		Librarians, Study Designers, Super Users			Low	<p>This release includes the following SDS enhancements:</p> <ul style="list-style-type: none"> <li>• Added columns for missing properties and system edit checks to the Schedule Tree tab and updated column headers and order of columns for consistency</li> <li>• Added missing columns to the Form Definitions tab, relabeled column headers to match UI, and removed obsolete/retired columns</li> <li>• Added <i>Last Modified</i> columns to Form Definitions and Schedule Tree</li> <li>• The “Include Rules” option is now checked by default when generating an SDS from Studio</li> <li>• Updated formatting of the Review Plan tab including newly-formatted rows for different object types to match the Form Definition tab and carried down column values for filtering</li> <li>• Removed obsolete columns and added a <i>Form Label</i> column in the Rules tab</li> <li>• Added Form Name and column headers to Schedule Grid tab</li> <li>• Updated the Summary tab for clarity</li> <li>• Added and updated columns on the Codelists and Unit Codelists tabs</li> <li>• Added <i>Object Name</i> columns to the Date Comparisons tab</li> </ul>	Librarian, Study Designer, Super User
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	Setting Activation Date via User Import	EDC		Super Users, User Administrators			Low	This feature allows user administrators to make changes to a user's <i>Activation Date</i> creating users via import from file. In addition, if an <i>Activation Date</i> is not specified, Vault uses the current date and indicates that in a warning during import preview.	Super User, User Administrator
	Studio Usability Improvements	EDC		Librarians, Study Designers			Medium	<p>This release includes several usability improvements for Studio:</p> <ul style="list-style-type: none"> <li>• Schedule is now the default landing page when opening Studio.</li> <li>• The Comparison Report (diff report) no longer reflects changes to the rule action order that are controlled by the system.</li> <li>• We made some minor formatting, processing, and logging changes to export and import for study languages.</li> <li>• We relabeled the <i>Future Date</i> property as <i>No Future Date</i> to clarify the purpose of this property.</li> <li>• The default value for <i>Repeat Maximum on Event Groups</i> is now "50" instead of "9999".</li> <li>• Studio users can edit library settings and some study settings after a <i>Study</i> is deployed.</li> <li>• If no <i>Form Links</i> are included in the study's schedule, Studio doesn't run validations against <i>Form Links</i>.</li> <li>• We added validation errors for unsupported uses of cross-form derivations.</li> </ul>	Librarian, Study Designer

	Study Role Enhancements	All		Lead Data Managers, Super Users, User Administrators, Vault Administrators			High	<p>With this release, we made the following changes to permissions and standard <i>Study Roles</i>:</p> <ul style="list-style-type: none"> <li>• Added the <i>CDB Tools</i> permission and assigned it to the <i>CDMS Data Manager</i> and <i>CDMS Lead Data Manager</i> roles</li> <li>• Added the <i>Configure CDB</i> permission and assigned it to the <i>CDMS Super User</i> role. This also removed the <i>Configure Queries</i> permission.</li> <li>• Added the <i>Manage Review Plan Assignment Criteria</i> and <i>Manage Review Plan Manual Assignment</i> permissions</li> <li>• Assigned the <i>Manage Jobs</i> permission to the <i>CDMS Clinical Research Associate</i> and <i>CDMS Data Manager</i> roles</li> <li>• Assigned the <i>View Users</i> permission to the <i>CDMS API Read Only</i> and <i>CDMS API Read Write</i> roles</li> <li>• Assigned the <i>Edit Users</i> permission to the <i>CDMS API Read Write</i> role</li> <li>• Added the <i>Safety Integrations Tab</i> permission and assigned it to the <i>CDMS Lead Data Manager</i>, <i>CDMS Data Manager</i>, <i>CDMS Safety Administrator</i>, <i>CDMS Study Designer</i>, <i>CDMS Study Designer Read Only</i>, <i>CDMS Super User</i>, <i>CDMS API Read Write</i>, and <i>CDMS User Administrator</i> roles</li> <li>• Added the <i>View Safety Integrations</i> permission and assigned it to the <i>CDMS Lead Data Manager</i>, <i>CDMS Data Manager</i>, <i>CDMS Safety Administrator</i>, <i>CDMS Study Designer</i>, <i>CDMS Study Designer Read Only</i>, <i>CDMS Super User</i>, and <i>CDMS User Administrator</i> roles</li> </ul>	Lead Data Manager, Super User, User Administrator, Vault Administrator
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	Support for Custom Vault Tab Collections	All		Vault Administrators			N/A	CDMS now supports the Tab Collections feature for custom Vault tabs from the Vault Platform.	Vault Administrator
	Sync Synonym Lists	EDC		Coder Administrators	Vault Admin		Medium	Users can designate one synonym list to perform all autocoding and suggestions for two vaults. Autocoding and Suggestions will be consistent across all Studies that span two vaults.	Clinical Coder Administrator
	UI for Orphaned & Deleted Coder Items	Coder		Study Designers	Studio		Medium	Study Designers can still see coding configurations for Form and Item Definitions from an orphaned Verbatim Item Definition or an orphaned or deleted related coding Item Definition. Study Designers can then select a new Item Definition or make the mapping not required (in the case of Related Coding Item Definitions only). Users can also delete the Coding Configuration on the Form Definition entirely.	Study Designer
	User Access Report	All		Super Users, User Administrators			High	This release introduces the User Access Report, which tracks changes to a user's access at the study and vault levels. User administrators can download this report (CSV), covering up to six months, from Tools > System Tools > Users. We removed columns and the tracking of events related to user access changes from the User Activity Report, as these are now covered by the User Access Report.	Super User, User Administrator

Veeva CDB Features								
Day 1 Impact to Primary Users	Name	Application	Users with Day 1 Visibility	Configuration	Dependencies	GxP Risk	Description	Training Impact
	CDB Export Audit Log Enhancements	CDB	Data Managers, Lead Data Managers			High	CDB now captures changes to export package blinding and unblinding in the Export Audit Logs.	Data Manager, Lead Data Manager
	CDB Navigation Enhancements	CDB	Data Managers, Lead Data Managers			Low	<p>This release includes the following enhancements to navigation in CDB:</p> <ul style="list-style-type: none"> <li>• Users can search for a <i>Study</i> from the Studies page.</li> <li>• CDB shows a Last Listing Visited link on the Studies page.</li> <li>• Users can search for a listing from any page in the application, via the new search option in the top navigation bar.</li> <li>• CDB allows users to open a listing in a new browser tab.</li> </ul>	Data Manager, Lead Data Manager
	Clean Patient Tracker	CDB	Data Managers, Lead Data Managers			High	The Clean Patient Tracker allows data managers to review the cleanliness of each subject's data. This grid is contained in the new Subjects area of CDB. Users can filter the grid by cleaning activity and study metadata. Users can review data and close answered queries from this page.	Data Manager, Lead Data Manager
	Clone from Study	CDB	Super Users	CDB		High	CDB users can select listings, checks, and views from a defined source study and clone them into their current study. CDB provides a validation summary for each listing, check, or view indicating whether that it is compatible or incompatible with the target study design. Users can then review the validation summary, make necessary changes and import the desired cloned objects. After import, cloned objects can be reviewed, modified, and deployed to production.	Data Manager, Lead Data Manager, Super User



	Configure Core Data Listings	CDB	Super Users	CDB		High	Administrators can configure which header columns to include and which formats to use for <i>Core Listings</i> from the new Configurations area. These configurations apply to all <i>Studies</i> and all of their Core Listings in the vault. Configurations have a review and approval workflow. The following configurations are available: <ul style="list-style-type: none"> <li>• Header Columns</li> <li>• Date, DateTime, and Time Formats</li> <li>• Included UOM Fields</li> <li>• Included Codes, Decodes</li> </ul>	Data Manager, Lead Data Manager, Super User
	Create & Manage Favorites	CDB	Data Managers, Lead Data Managers			Low	With this release, CDB users can mark listings, checks, and views as Favorites. They can manage their favorites from the Favorites panel, which is accessible via the Favorites button in the top navigation menu.	Data Manager, Lead Data Manager
	Fill CQL Function	CDB	Data Managers, Lead Data Managers			N/A	CQL now supports the Fill function.	Data Manager, Lead Data Manager
	Third Party External ID Support	CDB	Data Managers, Lead Data Managers			Medium	When importing third party data, CDB allows users to specify a Row External ID used to uniquely identify a row of data that a query is associated with. Users can see the Row External ID attribute in the core Query Listings, as well as in the CQL @QRY dataset.	Data Manager, Lead Data Manager

## Change Log

*This feature list is subject to change prior to the release. We will begin tracking changes on: 3/3/2023*

Date	Description	Impact
2/27/2023	Published the initial version of the RIA	N/A
3/10/2023	Added the "Fill CQL Function" and "Reconcile Missing References During Study Data Copy" features Updated "Users with Day 1 Visibility" for "Create & Manage Favorites" Removed "Audit Event for Item Change Reason on Create" from the CDMS RIA (this feature is included in the Migration Vault RIA) Updated the description for "Automatic Removal of Study Access upon Inactivation", "Display Permission Dependencies in Role Management UI", "User Access Report", "Study Role Enhancements", and "Review Plan Assignment UI Enhancements"	The RIA includes an up to date list of features.
3/16/2023	Updated the description for "SDE: General Enhancements", "Study Progress Listings Enhancements", and "Review Plan Assignment UI Enhancements"	The RIA includes up to date feature descriptions.
4/14/2023	Updated the description for "SDE General Enhancements", "Study Progress Listing Enhancements", "Study Role Enhancements", and "Studio Usability Enhancements"	The RIA now has up to date feature descriptions.
4/21/2023	Updated the description for "Study Role Enhancements"	The RIA now includes up to date feature descriptions.

