

OnPoint Release 8.3		February 16, 2022 - July 1, 2022					
Release Notes - Web Version		Enhancement = improvement to an existing system feature New Feature = new capability in the system Update = Improved Functionality					
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6909	-	OPCM > All pages	Yes	Update	"Skills & Games" and "Events & Activities" menus have been swapped	To better group the available object types and ensure consistency with other views, the "Skills & Games" and "Events & Activities" top-level menus in OPCM have been swapped; the menu contents remain unchanged.	8.3
EPICS-197	OPCM > Various	Various	No	Enhancement	New Foundations offering	OnPoint will now offer a "lite" version of our Enterprise software suite, referred to as "Foundations" to be available for new customers who have a more basic set of requirements. The Foundations package will offer standard the standard LMS feature set and limited add-on modules.	8.3
CORE-6645, CORE-7140, CORE-7178, CORE-7179, CORE-7180, CORE-7181, CORE-7182, CORE-7183, CORE-7178, CORE-7179	-	OPCM > Various	Yes	Enhancement	Support for managing multiple org chart nodes	Support has been added across all applications for Managers to manage multiple org chart nodes simultaneously. Previously the system allowed PMs to manage a single node only, so the OPLS and reports have been updated to accommodate for managing multiple nodes.	8.3
CORE-7713	-	OPCM > Various > Adobe Connect	No	Update	URL Encode Adobe credentials	An update has been made to the process of connecting to Adobe Connect for Instructors and session creation to ensure that the Adobe credentials are URL encoded to properly support special characters in the credentials.	8.3
EPICS-180	-	OPCM > Various > Reports	No	Update	Optimization of reports to better run with large data sets	A number of reports have been updated to better optimize them for large numbers of groups. The full report list is as follows: #1075 "Course Progress for Multiple Groups", #1292 "User Course Status (New)", #1344 "User Course Status by Group", #1346 "Course Progress for a Specific Course, for one or all groups", #1365 "Course Progress for Specific Group (Updated)", #1393 "User Course Status by Location (New)", #1394 "Course Progress for Specified Groups", #1401 "Course Progress for Specific Organization (New)", #1410 "Course Completion by Group for Multiple Courses", #1432 "User Course Status with Credit Hours"	8.3.8
EPICS-190	-	OPCM > All Objects > Assignments > Assign > Groups	Yes	Enhancement	New options to unassign objects from the members of a previously assigned group	New unassignment options are now available to administrators via object Assignment views in OPCM. The object assignment view now displays a list of groups which have had their users assigned to the object, and if administrators wish to reverse the assignment they may select the group(s) and click Unassign, opening a new view which allows them to set the conditions for which members of the group(s) to unassign from the object. Extensive tip text is displayed to guide administrators through the process.	8.3
EPICS-200	-	OPCM > All Objects > Information/Advanced	Yes	Update	Object Information and Advanced pages split into sections	To better group similar settings and streamline the management of objects in OPCM, all Information and Advanced pages in OPCM have been updated to display the available settings in sections, such as "Information", "Self-Assignment", and "Status". In some cases the options have been moved from the Information to the Advanced tabs and vice versa to ensure all objects display the same options consistently across the system. All functionality of each option remains unchanged; this is an update to the display of the pages in OPCM only.	8.3
CORE-7033	-	OPCM > Various Objects > Assignments > Found In	Yes	Update	"Found In" section now display objects with all statuses	The "Found In" sections on object assignment pages now also display Inactive and Request Delete items, rather than limiting the display to Active items.	8.3
CORE-7101	-	OPCM > Various Objects > Assignments > Found In	Yes	Update	Automatic Update Status when object is removed from a skill profile via its Found In section	If an object is removed from a skill profile or curriculum via the Found In section of that object's Assignments tab, the skill profile or curriculum now automatically runs an Update Status process to ensure all users have the appropriate status in the skill profile or curriculum.	8.3
CORE-6983, CORE-7126	-	OPCM > Various Objects	Yes	Update	CE Credit display updated for consistency	All locations in OPCM which display CE Credit information have now been updated to consistently display "CE Credits", rather than "Credit Hours" or "Credit".	8.3
EPICS-200	-	OPCM > Various Object > Select Object > Summary	Yes	Enhancement	New Summary view for each object	The view of each object in OPCM has been updated to include a new Summary tab. Each Summary view provides the top-level information for the object, as well as at-a-glance ratings, status, and Assignment and Completion information. This is useful for administrators who wish to check this information for an object without checking each page where this information continues to be displayed.	8.3
CORE-6977	-	OPCM > Various Objects > Assignments	Yes	Update	User Favorites count added to object view in OPCM	The total number of users who have favorited an object is now displayed on the object Assignments tab in OPCM, underneath the User Rating display. This is a current count; if a user sets the object to be a favorite and then "un-favorites" it, that item will no longer be included in the count.	8.3
CORE-7097	-	OPCM > Various Objects > Assignments > Assign	Yes	Update	Object Assign & Unassign buttons now only assign or unassign users respectively	When assigning users or groups of users to an object in OPCM, the Assign and Unassign buttons previously functioned interchangeably, assigning or unassigning users who had been selected in the "Available" or "Assigned" sections respectively. These buttons have been updated; the Assign button now only assigns users who have been selected in the "Available" section, and the Unassign button now only unassigns users selected in the "Assigned" section.	8.3
CORE-6986, CORE-6987	OPCM > Various Objects > Triggers	OPCM > Messaging > Notification Queue	Yes	Update	Updated triggered notification logic to check for supervisors	Previously if a user was a member of a group without a defined supervisor, triggered notifications set to go to the user's supervisor would be generated and immediately show an error status. This has been corrected, and such notifications will only be generated if the user has a supervisor.	8.3
CORE-7063	-	OPCM > Various > Event Session Reports	Yes	Update	All event session reports now support all 10 custom fields	All reports which display event session information now include options to display all 10 possible event session custom fields. Previously some of these reports were limited to the first 5 fields as event sessions originally supported up to 5 custom fields. The IDs of the updated reports are: #1114 "Event Attendance for Multiple Groups, #1121 "Event Registration/Attendance by date range, #1332 "Event Attendance by Org/Group, #1370 "Event Attendance by Session by Group, #1439 "Event Sessions Pending Approval for Selected Time Period", #1459 "Participant Report", #1498 "Event Summary by Date"	8.3
CORE-7039, CORE-7040	-	OPCM > Various Reports	Yes	Update	Started process to automatically exclude "tester" users from reports	Reports have begun to be updated to automatically exclude users marked as "Tester" from their results. This allows customers to have test accounts in the OPLS and remove the need to filter them out or manually remove them from report results. Most reports will have been updated by the 8.4 release.	8.3
CORE-7469	OPCM > Users & Groups > Users & Managers > Select a User > Information > Preferred Language	Web-Based Portals > Login	Yes	Update	Cached language selection now overridden on language change	When a user changes his/her preferred language from the My Profile area of the interface, the user's view of the portal in the new language will update upon next login.	8.3
CORE-5743	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select an Event	Yes	Update	Archive button renamed on User Event Status page	On the User Event Status page in OPCM, the "Archive" button has been renamed to "Archive to History" to match the other object types.	8.3
CORE-6875	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships > Mentor > Assign	Yes	Update	Pagination added to Mentored Users Assignment Page in OPCM	Similar to other user assignment pages in OPCM, the "User Assign Mentor" page now paginates if more than 50 users are available to be assigned.	8.3
CORE-7194	-	OPCM/OPPM > Users & Groups/User Details > Users & Managers > Select a User > User Extras/Options > Evaluate Dynamic Membership	Yes	Update	Dynamic Membership button hidden for customers not using feature	If Dynamic Membership is not enabled for a customer, the "Evaluate Dynamic Membership" option will no longer appear for users in OPCM.	8.3
CORE-5742	-	OPCM > Users & Groups > Users & Managers > Select a User > History	Yes	Update	Admins now directed back to History tab after unarchiving a skill profile	Similar to the behavior when unarchiving other object types, when unarchiving a skill profile or curriculum for a user, administrators are now taken back to the user's History tab once the unarchiving is completed.	8.3
CORE-7471, CORE-7482	-	OPCM > Users & Groups > Groups > Select a Group > Group Extra	No	Enhancement	Activation email option added for groups	A new "Generate Activation Emails" option has been added for groups in OPCM. Similar to the "Generate Activation Email" option for individual users, this option can be used to generate and send activation emails to each active record account in the group with a defined email address. As the activation flow differs slightly for Standard login or SSO users, administrators are also prompted whether to send either the Standard or SSO version of the activation emails. The text and format of the emails can be modified via the language file. Please speak to OnPoint support with any questions.	8.3
CORE-7112	-	OPCM > Users & Groups > Reports > Report #1500 "Object Recommendation Totals"	Yes	Update	New report for object recommendations	Report #1500 "Object Recommendation Totals" is now available for providing a list of recommended objects and the count of users recommended for each object. This report can be filtered by group/org chart and by recommendation date range.	8.3
CORE-7115	-	OPCM > Content > Nuggets > Select a Nugget > Publish	Yes	Update	Nuggets now default to publish for both web and mobile	When publishing nuggets, the publish settings now default to publishing for both web and mobile CellCast access. Previously the default was to publish for web only. Administrators may change these settings whenever a nugget is published.	8.3
CORE-7006	-	OPCM > Content > Courses > Select a Course > Advanced > Edit > Tip	Yes	Update	Tip text added for "Update Existing Assignments" course option	Missing tip text has been added to the "Update Existing Assignments" option for courses in OPCM.	8.3
CORE-6898	-	OPCM > Assessments > Assessment Wizard	Yes	Update	Confidence options can now be set via the assessment wizard	If Confidence is enabled for a customer, the Assessment Wizard now includes "Use Confidence" options for both tests and questions.	8.3
CORE-7543	-	OPCM > Assessments > Reports > Report #1502	Yes	Update	Modify filters and results format on Report #1502	Report #1502, Assessment Answer Export, has been updated to allow for better filtering with multi select and smart selection to ensure the same test has been selected. In addition, more detail is now available to be included in the results specific to the Assessment and Assessment Set.	8.3.3
CORE-7668	-	OPCM > Assessments > Reports > Answer Export Report #1502	Yes	Update	Update Report filters	Updates were made to the filters on the Answer Export report (report #1502) to ensure that the Assessment Set drop down properly displays objects in Alphabetical order and separated Active from Inactive objects.	8.3.6
CORE-7543	-	OPCM > Assessments > Reports > Assessment Answer Export #1006	Yes	Enhancement	Updates made to Report #1006 (Assessment Answer Export)	Updates have been made to the Assessment Answer Export report to provide for better support for additional results display options as well as support for multi select options for Assessments used in multiple Assessment Sets.	8.3.5

CORE-7084	-	OPCM > Assessments > Report #1198	Yes	Update	Updated report #1198 to address display issues	Report #1198 "Question Category" has been updated to use the latest version of our report engine. This addresses incorrect pagination numbers and the display of applied filters within the report results. The functionality of report filters and the report results themselves remain unchanged.	8.3
CORE-7837	-	OPCM > Assessments > Reports > Test Answer Analysis Report #1407	No	Update	Optimization to Test Answer Analysis for All Questions Report #1407	Optimizations have been made to Report #1407 - Test Answer Analysis for All Questions - for faster processing and better mitigation of long running requests.	8.3.13
CORE-7570	-	OPCM > Events & Activities > Master Event Calendar	Yes	Update	Filter Updates on Event Master Calendar	The Event Master Calendar filters have been updated to ensure that they are not case sensitive and that the Location and Instructor dropdowns are properly populated.	8.3.1
EPICS-185	OPCM > Events & Activities > Instructor Led or Webinar > Add Event > Use Coaching	Various > Events	Yes	Enhancement	New optional add-on Coaching module designed for administrators	ILT and Webinar events have been updated to support a new "Coaching" module. Enabling this for single-class events allows administrators to create multiple available "slots" for instructor availability, with a session only being generated once a user is registered for a slot. This allows instructors to be available for defined periods of time while only tracking the actual user sessions in the system. A second phase of this enhancement will include the ability for users to register for available coaching slots. Please speak to your OnPoint Engagement Manager and refer to the Coaching Feature Guide if you would like to learn more.	8.3
CORE-7064	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Information	Yes	Update	Updated sequence of event fields in OPCM	The sequence of the user session selection and approval event fields in OPCM has been updated to better group the fields which have similar functionality. All field names, tip text, and functionality remains the same.	8.3
CORE-7823	-	OPCM > Events and Activities -> Webinars	No	Update	Delete External Webinar when users removed from Coaching Session	Updates have been made to the process of removing a user from a Webinar Session that was previously a Coaching Slot to ensure that connected External Webinar sessions are deleted. Previously when a Session moved back to a Slot when all users were removed the connected External Webinar session (Webex / ZOOM) was not deleted.	8.3.11
CORE-8038	-	OPCM > Events & Activities > Webinars > ZOOM	No	Update	Updates to handle ZOOM with SSO enabled	Updates were needed to ensure that ZOOM Instructors can be marked in Course Manager when the ZOOM account is set up to utilize the login type of SSO.	8.3.14
CORE-8047	-	OPCM > Events & Activities > Webinars > ZOOM	No	Update	Updates to handle Linked sessions in ZOOM with defined password requirements	Updates have been made to the process of generating linked event sessions to ensure that the linked sessions for ZOOM sessions use the defined password from the Master Session. This update is needed in order to ensure that Linked event session creation adheres to any defined password restrictions from the Customer's ZOOM setup. Previously the process of creating linked event sessions was completed by the user in an ad-hoc manner, but that process did not adhere to the defined password requirements. As some external webinar integrations such as WebEx prevented the edit of past webinars or even caused errors when attempting to edit them, administrators are no longer able to edit webinar sessions in OPCM once the session start time is in the past. An exception has been made for webinar sessions without any users registered, as un-utilized sessions may sometimes need to be deleted. ILT event sessions remain unaffected.	8.3.15
CORE-6960, CORE-7088, CORE-7147	-	OPCM > Events & Activities > Webinars > Select an Event > Classes	Yes	Update	Webinar sessions in the past may no longer be edited	As some external webinar integrations such as WebEx prevented the edit of past webinars or even caused errors when attempting to edit them, administrators are no longer able to edit webinar sessions in OPCM once the session start time is in the past. An exception has been made for webinar sessions without any users registered, as un-utilized sessions may sometimes need to be deleted. ILT event sessions remain unaffected.	8.3
CORE-6999, CORE-7000	-	OPCM / OPPM > Events & Activities/Events > Master Event Calendars	Yes	Update	Master Calendar hover tooltips replaced by modal popups	The hover function for sessions on the OPCM and OPPM Master Calendars have been replaced with modal popups. These popups contain additional event and session information than what was previously included in the hover tooltip. This change in particular assists administrators or managers accessing OPCM or OPPM via tablets as the hover function was not available to them.	8.3
CORE-7694, CORE-7701, CORE-7690	-	OPCM > Events & Activities > ZOOM Events > ZOOM Participants	No	Update	Updates to ZOOM participants	Updates have been made to the ZOOM Participants checks to accommodate for changes made at ZOOM where the user's email address is no longer provided for matching purposes.	8.3.7
CORE-6974	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Schedule Users > Select a User	Yes	Update	User time zone now included on event class scheduling page	To assist administrators with picking the right session for a user, the selected user's time zone is now displayed next to their name on the Event Class Scheduling page in OPCM.	8.3
CORE-7124	-	OPCM > Events & Activities > Instructor Led or Webinars > Select Event > Edit > Description	Yes	Update	Character limit added for display of event descriptions	If the descriptions of ILT or webinar events exceed 256 characters, only the first 256 characters are now displayed in the event list views in OPCM. Previously the full description was displayed in the list, which could cause the list to grow quite long. In this instance administrators need to select the event to see the full description.	8.3
CORE-7031, CORE-7073	-	OPCM > Events & Activities > Reports > Report # 1437 "Event Attendance by Category"	Yes	Update	Updates to Event Attendance by Category report	Report #1437 "Event Attendance by Category" has been updated to include Event ID, Class ID, Session ID, and Session Name as optional fields.	8.3
CORE-6913	-	OPCM > Events & Activities > Reports > Report #1498 "Event Summary by Date"	Yes	Update	Added option to report #1498 to include sessions with no users	Report #1498 "Event Summary by Date" now includes a display option to "include sessions with no registered users".	8.3
CORE-7145	-	OPCM > Events & Activities > Reports > Report #1370 "Event Attendance by Session by Group"	Yes	Update	Event name filter dropdown for report #1370 now wraps long event names	Previously events with very long names caused the event name filter dropdown to extend outside of the report window for report #1370 "Event Attendance by Session by Group". This has been corrected, and the event names now wrap within the filter dropdown.	8.3
CORE-7157	-	OPCM > Events & Activities > Reports > Report #1370 "Event Attendance by Session by Group"	Yes	Update	Update to filter display of report #1370	Report #1370 "Event Session Attendance" now displays "All" instead of "...". In the Session filter if that filter is set to include all sessions. This is a display change only; the filter functionality remains unaffected.	8.3
CORE-7550	-	OPCM > Events & Activities > Reports > Report #1498	Yes	Update	Update to Report #1498 Event Summary by Date report	Updates to Report #1498 - Event Summary by Date to include additional ids in the results information including Event ID and Session ID.	8.3.2
CORE-7551	-	OPCM > Events & Activities > Reports > Report #1370	Yes	Update	Update Report #1370 Event Attendance by Session Report	Updates to Report #1370 - Event Attendance by Session to include additional ids in the results information as well as modifying the results layout to be better suited for use in Excel and other outside applications. Add in additional fields such as timezone, Instructor, and Event Name and type.	8.3.2
CORE-7146	-	OPCM > Events & Activities > Reports > Report #1114 "Event Attendance for Multiple Groups"	Yes	Update	Event session custom fields display options now wrap for report #1114	Previously if all 10 event session custom fields were defined for a customer, the event session custom field selection boxes could extend outside of the report window for report #1114 "Event Attendance for Multiple Groups". This has been corrected, and the fields now wrap within the filter view.	8.3
CORE-6949	-	OPCM > Skills & Games > Skill Profiles or Curriculums > Select Skill Profile or Curriculum > Information > Copy As	Yes	Update	Copying a skill profile now redirects to that skill profile	When creating a copy of a skill profile or curriculum, the administrator is now automatically redirected to the Information page of the new skill profile or curriculum. This functionality was already in place for all other object types.	8.3
CORE-6639, CORE-6640, CORE-6641, CORE-6643, CORE-7117	-	OPCM > Skills & Games > Game Profiles > Select a Game > Achievements	Yes	Enhancement	Badge origin incorporated into game badge assignment view	The page for adding Achievements to a game has been updated to allow for filtering the available badge images for standard badges, customer badges, or both. Standard badges are those which are housed in a central server and are available to all customers, while customer badges are any that have been uploaded by an administrator and exist only on the customer's server. All previously existing badge images are considered to be customer badges.	8.3
CORE-6035	OPCM > Skills & Games > Game Profiles > Select a Game > Gameboard	Various > Gameboards	Yes	Update	Waypoint titles removed from OPCM gameboard pages	As the existing set of gameboards use the object titles for each waypoint, the ability to define separate waypoint titles has been temporarily removed from the gameboard management view in OPCM.	8.3
CORE-5136	OPCM > Skills & Games > Game Profiles > Select a Game > Information	Various	Yes	Update	Updated title of game visibility setting	To better reflect current functionality, the "Show in OPCV" game option has been renamed to "Show Game to Users". This configuration is still used to show or hide the game in OPCV, but it is now also used to show or hide the game within custom interfaces and user game lists.	8.3
CORE-7838	-	OPCM > Skills and Games > Reports > Skill Profile Curriculum Percentage Completion by Group report #1469	No	Update	Update % Complete value	Updates to Report #1469 (Skill Profile Curriculum Percentage completion by Group report) to ensure that the % complete for a Skill Profile is utilizing the provided and consistent value that is also shown in Course Manager.	8.3.13
CORE-4325	-	OPCM > Messaging > Send Notifications/Standard Notifications	Yes	Update	Reordering of notification options within OPCM	The options within the "Messaging > Send Notifications" and "Messaging > Standard Notifications" have been re-sequenced to reflect the order of the object types within other views. This is a display change only; all functionality remains unaffected.	8.3
CORE-7123	-	OPCM > Messaging > Standard Notifications > New User Notifications	Yes	Update	User role option added to New User Welcome notifications	New User Welcome trigger notifications can now be set to go out to specific user roles. This allows these notifications to be tailored by role, e.g., managers, users, and/or active records (the last only for specific SSO setups).	8.3
CORE-7099	-	OPCM > Messaging > News Items > Select a News Item > Image	Yes	Update	Informational tooltip added to News Image tab	A new tooltip link has been added to the News Images management views in OPCM. Clicking this link opens a window containing information on news images, such as supported file types and recommended image dimensions.	8.3
EPICS-184, EPICS-191	-	OPCM > Administration > UI Management	Yes	Enhancement	New UI Configurator feature set	From the new UI Management dropdown, administrators may now launch a "User Interface Configurator" to perform certain updates to supported interfaces, such as updating a new logo or modifying a color scheme. As changes here can have significant impact on users accessing the system, please reach out to OnPoint Support with any questions you may have regarding how this new area works. A feature guide will be forthcoming.	8.3
CORE-7059, CORE-7065, CORE-7223, CORE-7736, CORE-7612	-	OPCM > Administration > UI Management	Yes	Update	Consolidation of UI Management views in OPCM	The display and management of portal and mobile UIs available on a server has been consolidated to a single "UI Management" list or grid view, indicating the Type (Base, Custom, or Copy) and Deployment (Dev, Test, or Production) of each interface. As changes here can have significant impact on users accessing the system, please reach out to OnPoint Support with any questions you may have regarding how this new area works. A feature guide will be forthcoming.	8.3
CORE-6048	OPCM > Administration > Configuration > Customer > User Fields Configuration > My Profile	Custom Interfaces > My Profile	Yes	Update	Remove Add Interface button for non OPRA	The Add Interface button was supposed to be restricted to OnPoint RA roles only and has been disabled for other Admin roles.	8.3.3
CORE-6048	OPCM > Administration > Configuration > Customer > User Fields Configuration > My Profile	Custom Interfaces > My Profile	Yes	Update	Additional fields available for My Profile	Additional fields are now available to be included in the user's My Profile view. These include Mobile number, Preferred Language, Hire Date, and Notification options.	8.3
EPICS-193	OPCM > Administration > Configuration > Customer > Adobe Connect Settings	Various > Events	No	Update	Adobe Connect integration updated for better error handling	The OnPoint Adobe Connect integration has been updated with additional checks and logging to detect and alert to situations where a user exists in Adobe Connect, but their Adobe account information is not available or is incorrect in the OPLS.	8.3
EPICS-176	OPCM > Administration > Configuration > Customer > Edit Zoom Settings	OPCM > Events & Activities > Webinars > Select a Zoom Webinar > Classes	Yes	Enhancement	Zoom integration expanded to include admin meeting templates	Support has been added for applying meeting templates to newly created Zoom webinar sessions. Administrators may select from the templates associated with the admin account utilized for the Zoom integration. This allows options such as video, audio, and passcode to be set for new sessions without requiring administrators to access the Zoom system to do so. For customers with the Zoom integration module, please reach out to OnPoint Support for more information about this expanded functionality.	8.3

CORE-6971	OPCM > Administration > Configuration > Customer > General	OPCV > Course Info Page	Yes	Update	Topics removed from OPCV Course Information page if they are disabled	If Topics are disabled for a customer, they were previously still appearing on the Course Information page in OPCV. This has been addressed.	8.3
CORE-7185	OPCM > Administration > Configuration > Customer > Course Manager	OPCM > Administration > Display Hierarchy	Yes	Update	Renamed configuration for default org chart/display hierarchy view to reflect actual behavior	The "Default Org Chart, Location and Display Hierarchy View" customer configuration has been renamed to "Default Org Chart and Location View" as this configuration does not affect the display hierarchy. The separate "Default Display Hierarchy View" configuration remains available for the display hierarchy.	8.3
CORE-6970	OPCM > Administration > Configuration > Customer > OPPM > Allow Group Managers to Recertify Assignments	OPPM > Users > Select a User > Assignments > Select a Skill Profile/Curriculum	Yes	Update	Recertify option added for completed Skill Profiles and Curriculums	If OPPM is configured to allow managers to recertify their user's assignments, managers may now recertify completed skill profiles and curriculums. Managers could previously recertify all other object types but not skill profiles and curriculums.	8.3
CORE-7098	OPCM > Administration > Configuration > Customer > Course Manager	OPCM > Administration > File Management > File Download	Yes	Update	Warning prompt no longer appears if automatic deletion of files is disabled	If the "Import/Export File Removal Period" configuration is disabled (meaning files in the Import/Export directories are never deleted), OPCM no longer displays a prompt informing administrators that some files are set to be deleted overnight.	8.3
CORE-7004, CORE-7005, CORE-7134	-	OPCM > Administration > Configuration > Customer > External LRS Configuration	No	Update	Support for external LRS user identification configuration	The OPLRS now supports a configuration to define which unique user identifier is being sent as the actor to the configured external LRS.	8.3
CORE-7465	OPCM > Administration > Configuration > Customer > External LRS Configuration	OPCM > Home > LRS Viewer	No	Update	Support for homePage value in actor section of LRS statements	OnPoint's external LRS integration feature has been updated to support a new "Account Home Page" configuration for specifying the format of the "homePage" value in the actor section of all LRS statements. This provides greater flexibility when pushing xAPI statements out to an external LRS such as Watershed.	8.3
CORE-6979, CORE-6980, CORE-6981, CORE-7027, CORE-7088, CORE-7138, CORE-7195	OPCM > Administration > Configuration > Dashboards	Various > Analytics Dashboards	Yes	Update	New disaggregation and visualizations added for Confidence widget	A new "Competency" disaggregation option is now available for assessment confidence widgets, allowing the display to be broken down by user's competency (intersection of confidence and correctness). "Bubble Chart" and "Heat Map" visualization options have been introduced to support the visualization of these data.	8.3
CORE-6936, CORE-6938, CORE-6939	OPCM > Administration > Configuration > Dashboards	Various > Analytics Dashboards	No	Update	Additional group classification support in analytics	The Analytics Viewer has received additional updates to support filtering analytics widgets by specific group classifications. Additional documentation updates will be forthcoming.	8.3
EPICS-199	OPCM > Administration > Configuration > Event Classifications	Various > Event Views	Yes	Enhancement	Support added for Event Classifications	Support has been added for setting and utilizing Event Classifications for Instructor-Led and Webinar events. This feature allows administrators to define classifications, set a classification for each event, and then filter for the defined classifications in event lists and on the calendar views in OPCM and OPPM. The classifications have also been made available to be utilized in custom interfaces, such as grouping events of each classification together in available or assigned event views.	8.3
CORE-6560	-	OPCM > Administrations > Thumbnails, Badges & Images > Image Packages	Yes	Update	Preview function added to Image Packages list	The Image Packages list in OPCM now supports a "Preview" function, allowing administrators to look at a sample of the images contained within each available package prior to downloading them to their server.	8.3
CORE-7103, CORE-7104, CORE-7105, CORE-7106	-	OPCM > Administration > Audit Trail	Yes	Enhancement	User assignment archiving now recorded in audit trail	Archiving user assignments from OPCM, OPPM, or via scheduled archiving is now all tracked in the audit trail. The record includes the user and assignment being archived, and the manager or administrator who performed the archiving.	8.3
CORE-7459, CORE-7487	-	OPCM > Administration > Import / Export > Import Data > Import Users	No	Update	OPCM Import User process now contains additional checks for existing users	To help prevent duplicate user accounts from being created, additional existing user checks have been added to the spreadsheet user import process in OPCM. Previously these checks only happened on initial upload and not after imports were resumed following error corrections.	8.3
CORE-7653	-	OPCM > Administration > Manage Reports	Yes	Update	Expose Report Management to Site Admins	Updates were made to ensure that Site Administrators in OPCM are able to access and edit the exposed report information from within Course Manager.	8.3.5
CORE-6993, CORE-6994, CORE-6997	OPCM > Administration > System Administration > Administration Matrix > Performance Manager	OPPM > Evaluations	Yes	Update	OPPM admin matrix flag added for Interactive Assessments	A new administration matrix flag has been added for Interactive Assessments, allowing a new tab to appear in OPPM specifically for Interactive Assessments separate from the Appraisals tab.	8.3
OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6616	-	Various > Assessments	Yes	Update	Corrected Resume count following exit of test template	Previously if a user exited a test with an assigned template and then resumed it again within a few seconds, their test Resume count was not updated. This has been addressed.	8.3
CORE-7018	-	Adobe Connect Webinars	No	Update	Additional logging for Adobe Connect webinar creation	Adobe Connect webinar logging has been expanded to include failed webinar creation, presenting a message on the Home page in OPCM. Previously a failed webinar was inferred by the lack of a "Success" log entry but no message was available to be displayed.	8.3
CORE-7190, CORE-7199	-	Various > Digital Classroom	Yes	Update	Optimized Confirm Attendance in Digital Classroom	The "Confirm Attendance" process in the Digital Classroom module has been updated to complete more quickly by removing duplicated status checks and unnecessary logging (such as status updates for users with unchanged statuses).	8.3
CORE-7479	-	Various > Progress Boards	No	Update	Optimization of progress boards	Optimizations and efficiencies have been added to progress boards to reduce loading times.	8.3
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6969	-	OPCV > Launch Content	Yes	Update	Glossary button now aligned with neighboring buttons in OPCV	When viewing content through the Content Viewer application, the glossary button now appears in line with the other available action buttons. Previously this button appeared higher than neighboring buttons.	8.3
CORE-6697	-	OPCV > Events > Select an Unregistered Event > Register	Yes	Update	Cancel button renamed to "Back" on event registration page	The "Cancel" button on the event registration page in OPCV has been renamed to "Back" to better reflect the functionality of the button.	8.3
CORE-6996	-	OPCV > Event Attendance	Yes	Update	All instructed webinar sessions can now be started from Event Attendance view	The OPCV Event Attendance view now allows all webinar sessions to be started and launched by instructors. Previously only webinars which were part of a WebEx, Adobe Connect, or Zoom event could be started and launched from this page.	8.3
CORE-7607	-	OPCV > Event Attendance	Yes	Update	Filter Updates on Event Attendance page to provide timezone	The Event Attendance Calendar available to Instructors has been updated so that the initial view of sessions is displayed in the instructor's timezone. A timezone filter has also been added to allow for changing the timezone and that is reflected in all sessions.	8.3.3
CORE-7010	-	OPCV > Events > Join Session	No	Update	New message for a user joining a webinar session without an email address	If a user without a defined email address attempts to join a webinar session, the user is now presented with a message informing them that they may only attend webinar sessions with a defined email address. Previously users were shown an "event unavailable" message instead.	8.3
CORE-7192	-	OPCV > Self-register for an event session of an unassigned event	No	Update	Self-registration of an event session now sets the event as "optional"	Previously if a user self-registered for an event session, that event would be assigned to the user as "required". This has been addressed, and self-registered events are now set as "optional" instead.	8.3
CORE-6972	-	OPCV > My Status	Yes	Update	Corrected Attempt header phrase	The "Version" header has been corrected to "Attempt" within the OPCV Assignment Status and Competency Matrix views in OPCV.	8.3
CORE-6973	-	OPCV > Assessments	Yes	Update	Test submission button now responsive to assessment type	When submitting an assessment in OPCV, the "Finish" button is now responsive to the assessment type. For example, the button will now display "Finish Test", "Finish Survey", etc... depending on which type of assessment the user is completing.	8.3
CORE-7678	-	Assessment Set Template	No	Update	Prevent crash of template in AWS	Updates have been made to ensure that Assessment Set Templates are properly kept open in an AWS environment. Scaling of the AWS environment was potentially causing the Assessment Set to hang and not properly submit on occasion if the server scaled while the user was in the Assessment Set Template.	8.3.6
CORE-7951	-	OPCV > xAPI course	No	Update	Updates to ensure xAPI course completion trigger is fired properly	An issue was found to be occurring on occasion in AWS environments that would cause completions and completion triggers to not be correctly recorded or fired due to a situation that presented itself in AWS environments. This issue has been corrected.	8.3.13
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6846	-	OPPM > All pages	Yes	Update	Display update to OPPM main menus	The display of the main menu tabs in OPPM has been updated to make them consistent with the menus in OPCM and other applications. All functionality has been preserved; this is a display update only.	8.3
CORE-7111	-	OPPM > User Details	Yes	Update	OPPM Managed Groups filter updated	The managed Group filter on the OPPM user list now has an updated dropdown filter that better manages the number of groups displayed in the filter as you scroll, reducing page loading times when a manager or administrator manages a large number of groups.	8.3
CORE-7056	-	OPPM > User Details > Select a User > Assignments tab	Yes	Update	Updated formatting on user Assignments tab	Corrected a display formatting issue where the Event Assignments section in the OPPM user Assignments view was smaller than the sections for the other object types.	8.3
CORE-7523	-	OPPM > User Details > Select a User > Assignments > Events	Yes	Update	Managers can now select new sessions for users who were No Show for linked sessions	If a user has a status of Attended or No Show for all of the linked sessions in an event, managers are now able to choose new sessions from the user's Assignments tab in OPPM. Previously the "Assign Session" button was hidden for these users to prevent users from being inadvertently removed from one or more of their linked sessions.	8.3
CORE-7079	-	OPPM > Events > Select a Session	Yes	Update	User session assignment options no longer cut off on small screens	When assigning users to a session in OPPM, the Available and Assigned users sections were sometimes cut off when using a very small screen. This has been addressed, and the view now scrolls appropriately.	8.3
CORE-7646	-	OPPM > Events Coaching Slot selection	Yes	Update	Prevent Slot selection based on registration close	The OPPM Coaching Slot selection process has been updated to prevent the selection of a Coaching slot if the Slot's registration close is in the past or if the Slot start date / time is in the past.	8.3.7
CORE-7790	-	OPPM > Events > Coaching Slots	No	Update	Updates to ensure all available users appear to assign to Coaching Slots	The available users to assign to a Coaching Slot was incorrectly being limited to only those users assigned to the Coaching Event. This needed to be updated to ensure that users not yet assigned to the Event would appear in the available users list in order to assign to the Event and Coaching Slot.	8.3.10
CORE-7906	-	Performance Manager - Interactive Assessments	No	Update	Update to ensure Start Instance shows properly	Updates have been made to capture and prevent data scenarios that would result in the "Start Instance" button not being available for a Manager when attempting to perform a new Interactive Assessment Attempt.	8.3.13
CORE-6886	-	OPPM > Reports	Yes	Update	Display update to OPPM Reports List	The Reports page in OPPM has received several updates to the display and formatting of the available reports. This new view preserves all existing functionality but makes the display more clear and consistent with other pages in OPPM.	8.3

CORE-7623	-	OPPM > Analytics Dashboard	No	Enhancement	Custom Filtering for Question Analysis Widget	The Assessment Question Analysis widget has been updated to allow for custom filtering on the widget to limit the widget to a specific Question.	8.3.5
Document Manager (OPDoc)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6662	-	OPDoc > All	Yes	Update	Site Admins now have the same access to OPDoc as a Document Admin role	To alleviate the need for specific Document Administrator accounts, Site Administrator accounts now possess the same rights in OPDoc as Document Administrators.	8.3
CORE-6899	-	OPDoc > All > Help	No	Update	Additional launch information no longer included in OPDoc Help URL	As the method to launch to the Help page has been updated, additional launch information is no longer being appended to the end of the Help URL from OPDoc as this information is no longer required.	8.3
CORE-6975	-	OPDoc > Various	Yes	Update	HTML document icon updated in OPDoc	The icon for HTML documents in OPDoc has been updated from its previous Internet Explorer icon to a more generic HTML look.	8.3
CORE-7102	-	OPDoc > Various Objects > Launch Object	Yes	Update	OPDoc now opens files in a new window	Launching a file from OPDoc now opens the file in a new window, rather than in a new tab in the parent window. This ensures that when the user closes the file they will be returned to OPDoc in another browser window.	8.3
CORE-6976	-	OPDoc > Any Node	Yes	Update	New Action buttons added to OPDoc document lists	Document lists in OPDoc now include an "Open" button for each document in a new "Action" column. Clicking this button will either open the file or download it depending on the file type.	8.3
CORE-7221	-	OPDoc > Any Node	Yes	Update	New icon for unknown file type in OPDoc	While rare, files in OPDoc with an "Unknown" file type (not one of the file types recognized by OPDoc) now appear with a new "??" file icon. These files previously appeared without an icon.	8.3
CORE-6941	OPDoc > Administration	OPDOC > Home	Yes	Update	New configuration added for OPDoc "Most Popular" widget timeframe	A new "Configure Time Frame" option has been added to the OPDoc Administration menu. With this option administrators may set the timeframe for the "Most Popular" documents widget to 1, 3, 6, or 12 Months, for All Time.	8.3
CORE-4079	-	OPDoc > Administration > Manage Delete Requests	Yes	Update	Deletion button moved on Manage Delete Requests view	The "Delete Document" button has been moved from the top left to the more intuitive bottom right of the Manage Delete Requests administration view in OPDoc.	8.3
CORE-4071	-	OPDoc > Administration > Tree Structures > Select Node Tree	Yes	Update	Capitalized "Document List" button in OPDoc node edit view	When viewing the Node Tree edit page in OPDoc, the "document list" button is now capitalized.	8.3
CORE-7659	-	OPDoc > Document Launch	No	Update	Support Configurable document launch mechanism	Updates have been made to OPDoc to configure at the customer level how OPDoc will launch documents. This provides the ability to configure OPDoc to launch documents to the more up to date modal window in the OPDoc window or to launch the document to a new tab on the parent window.	8.3.5
CORE-7721	-	OPDoc > Administration > Reports > Document Downloads Report	Yes	Enhancement	Updates to Document Downloads report	The Document Downloads report has been updated to add in a "last viewed" column to provide the date that the document was last viewed by a user.	8.3.8
CORE-7857	-	Document Manager > Reports	Yes	Update	Update Document Downloads report	Additional updates have been made to the Document Downloads report to ensure that previously expected fields and data points are included in the results including User Status, the Menu node should contain the full path to the document, date range value ends today, and addition of column sorting. The report has also been updated to allow for a searchable dropdown selector.	8.3.13
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6991	-	Custom Interfaces > Catalog Items	Yes	Update	Thumbnails can now be displayed for available items	Thumbnails can now be included for unassigned items in a user's available catalog in online user interfaces (not included in CellCast.) Previously assigned items appeared with their thumbnails, but unassigned items were always displayed with the default thumbnail. ** Custom interfaces will need to be updated to display these thumbnails.	8.3
CORE-6877	-	Custom Interfaces > Various	No	Enhancement	Support for including activities needing review in manager UIs	Support has been added for displaying an actionable list of user activities pending manager review in the manager's UI. Custom interfaces will need to be updated to utilize this functionality.	8.3
CORE-7538	-	Various Interfaces > Progress boards and	No	Update	Prevent stuck board loading	Updates have been made to prevent Progress and Game boards from becoming stuck where they will no longer load for users. Additional error handling was put in place to prevent runaway processes.	8.3.3
CORE-7635	-	User Interface > Progress boards / Gameboards	No	Update	Provide value to indicate an object is Available / Not Available as part of Progress and Game Board information	Additional data points have been added to the Progress Board and Gameboards to indicate that an object within the Board may be in the board, but is or is not Available for the user to access. This would be as determined by whether the user has access to launch the item as that item may become available to the user at a later time but cannot be launched / accessed yet.	8.3.5
CORE-7634, CORE-7667	-	User Interface > Nugget Thumbnails	Yes	Update	Support added for default Nugget Type thumbnails and Default Event Thumbnails	Updates have been made to ensure that the appropriate Nugget Type default thumbnail is shown in the Interface for unassigned Nuggets. Previously the default nugget thumbnail was showing instead of the default pdf nugget thumbnail for an unassigned PDF nugget. In addition, additional support has been added to ensure that the defined default thumbnail is properly passed to the UI for available and assigned Events.	8.3.5
CORE-7796	-	User Interface > Progress board / Gameboard loading	No	Update	Update to prevent crashes of Progress and Gameboards	Updates have been made to the Progress board and Gameboard load functions to catch specific errors that were causing the Waypoints to not load in the Progress boards and Gameboards.	8.3.10
CORE-7820	-	User Interface > Webinar Join	No	Update	Ensure ZOOM Join URL is always available	Updates have been made to ensure that the ZOOM join link is appropriately available regardless of a user's account status in ZOOM. With recent changes to ZOOM, it was necessary to create accounts in ZOOM but the Join links were not properly showing in the UI based on whether the user had been created in ZOOM yet. This update ensures that the Join link is always available to users (within the indicated time period) regardless of Account status in ZOOM.	8.3.11
Analytics Dashboards (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-1845, CORE-1846	-	Various > Analytics Dashboards	No	Enhancement	New Skill Profile/Curriculum Incomplete widgets available for analytics dashboards	New "Skill Profile/Curriculum Incomplete" analytics widgets are now available for inclusion in standard analytics dashboards. These widgets display how many skill profiles or curriculums are assigned but remain incomplete, broken down by due date and with options to drill down and see the list of users with incomplete skill profiles or curriculums.	8.3
CORE-7610	-	Dashboard Analytics > Question Analysis Widget	Yes	Update	Update sequence of questions in Question Analysis widget	The Question Analysis widget has been updated to ensure that the answers are displayed in the identified Sequence.	8.3.3
API Integrations (OPAPI)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-3569, CORE-7054	-	API Integrations	No	Update	OPAPI now validates user passwords	The passwords for users created via an API integration now have their password strength checked against the server's password strength requirements prior to encryption. If a password fails this check the API will prevent the user creation and send a message to inform administrators.	8.3
External LRS (OPLRS)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7647	-	External LRS statements	Yes	Update	Update External LRS statements to use lowercase account.name	Updates have been made as part of the External LRS configuration to ensure that the account.name structure is always passed to the External LRS as lowercase account.name.	8.3.5
CORE-7677	-	External LRS Statements	No	Update	Change Params used for determining homepage url	When generating xAPI statements for an External LRS, a change was needed to the parameter used to define the user's homepage url that should be used on all statements. This now lines up with other processes to use the same named parameter.	8.3.6
Mobile							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7580	Mobile	OPDoc on mobile	Yes	Update	Update OPDoc to accommodate for Mobile Safari	Updates have been made to the OPDoc Mobile view to properly deal with navigation issues after launching a document in Mobile Safari.	8.3.2
CORE-7562, CORE-7569	Mobile	Certificates on Assignment completion	Yes	Update	Dynamic certificates awarded on assignment completion through Mobile	Updates have been made to ensure that Dynamic Certificates are properly awarded to users when completing assignments on Mobile.	8.3.1
OnPoint Release 8.3							
Release Notes - Web Version				Bug = feature not working as expected			
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7450	-	OPCM > Home	Yes	Bug	Corrected display of license count on small screens	The license counts on the OPCM Home Page could sometimes extend beyond the License section when viewed on small screens. This has been addressed.	8.3
CORE-7162	-	OPCM > Various Objects > Recertify	Yes	Bug	Corrected issues in Scheduled Recertification timing and status checks	Previously if an object was set with scheduled recertification for all Attempted and/or Completed users, only Completed users would have the object recertified. This has been corrected. Separately, objects with dynamic recertification dates were always recertifying X days after completion, even if set to recertify X days after assignment. This has also been corrected.	8.3
CORE-7460	OPCM > Various Objects > Select Object > Advanced > Messaging	OPCM > Various > Triggers	No	Bug	Corrected Fail to Start/Finish notifications not following notification interval	Previously if users did not have a due date for an object, Fail to Start/Finish notification set to start X days after assignment were going out daily rather than respecting the configured notification interval. This has been corrected.	8.3
CORE-7114	-	OPCM > Various Objects > Triggers	Yes	Bug	Fail-to-Start / Fail-to-Finish triggers once again look for equivalent completions	Previously the Fail-to-Start and Fail-to-Finish triggers were not accounting for equivalent completions. This has been corrected.	8.3
CORE-7439	-	OPCM > Various Objects > Triggers	Yes	Bug	Viewing group filters for a triggered notification once again displays group list	Previously if a triggered notification's group filters were accessed directly from the triggers page via the "View" button, the group list would not display as expected. This has been corrected.	8.3
CORE-7233	-	OPCM > Various Objects > Triggers > Add Notification	Yes	Bug	Corrected display of Dynamic Membership groups within triggered notifications	When configuring a triggered notification to only go to members of specific groups, administrators were previously able to select groups with Dynamic Membership rules but those groups did not display as selected. This has been corrected.	8.3
CORE-6966	-	OPCM > Users & Groups > Users & Managers > Select a User	Yes	Bug	Corrected typo on OPCM user Information page	Corrected a typo in the "Title" field on the user Information page in OPCM.	8.3

CORE-7035	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Bug	User activity status display now updates when changed via OPCM	Corrected an issue where if a user's activity status was updated from OPCM the display would not immediately refresh to show the new status.	8.3
CORE-6947	-	OPCM > Users & Groups > Groups > Select a Group > Assignments	No	Bug	Users no longer appearing multiple times in Group Available Users list	Previously if a user was a member of multiple managed groups, and there were management restrictions in place in OPCM, that user could appear multiple times in the group "Available Users" assignment view. This has been addressed.	8.3
CORE-7037	-	OPCM > Users & Groups > Groups > Various Assignments	Yes	Bug	Corrected assignment of Interactive Assessments to groups	Previously if an Interactive Assessment was assigned to a group, new and existing users in that group did not have the Interactive Assessment assigned. This has been corrected.	8.3
CORE-7511	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Assessment Sets > Select an Assessment Set > View	OPCM > Administration > Audit Trail	Yes	Bug	User ID once again recorded in audit trail for test score changes	Previously if an administrator changed a test score for a user via OPCM, though the comment recorded the appropriate IDs, the admin's ID was being recorded as both the admin ID and the user ID in the audit trail. This has been corrected.	8.3
CORE-6985	-	OPCM > Users & Groups > Reports > Report #1354 "Assignment Completion by Group"	Yes	Bug	Report #1354 now displays object type for curriculums	Report #1354 "Assignment Completion by Group" previously displayed curriculums with a blank object type. This has been corrected, and the curriculum object type now appears the same as the other object types.	8.3
CORE-7110	-	OPCM > Content > Courses > Select a Course > Advanced	Yes	Bug	"Update existing assignments" options split for Due Dates and Access periods	Previously if the course "Update existing assignments" option was selected for either Due Dates or Access Start/End, clicking Save would update both Due Dates and Access periods for existing assignments. This has been corrected, and existing assignments will now have their Due Dates or Access periods updated only if the corresponding option is selected.	8.3
CORE-7161	-	OPCM > Content > Courses > Select a Course > Recertify	Yes	Bug	Corrected Course Recertify formatting issue	Corrected a formatting issue for the recertify schedule fields on the Course Recertify tab in OPCM.	8.3
CORE-7864	-	OPCM > Content > Reports > Course Completion by Group for Multiple Courses Report #1410	Yes	Bug	Correct Date Picker issue	Corrected an issue in Report #1410 (Course Completion by Group for Multiple Courses) where use of the date picker would cause the report to not generate results. This has been corrected.	8.3.13
CORE-6965	-	OPCM > Assessments > Tests > Select a Test	Yes	Bug	Corrected typo on OPCM test Information page	Corrected a typo in the "Test ID" field on the test Information page in OPCM.	8.3
CORE-7220	-	OPCM > Assessments > Tests > Select a Test	Yes	Bug	Corrected scroll issue on test Information page	Previously if a test message contained HTML tags, administrators were unable to scroll down on the test Information page. This has been corrected.	8.3
CORE-7485	OPCM > Assessments > Tests > Select a Test > Assignments	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Assessment Sets > Select an Assessment Set > View	No	Bug	User test results now displaying appropriate questions from question pool	When viewing a user's test results from their Assessment Set Status page in OPCM, only those questions the user was presented with are displayed. Previously all questions in the question pool were included, even if the user was only presented with some of them based on the test settings.	8.3
CORE-7156, CORE-7164	-	OPCM > Assessments > Reports > Report #1406 "Question Details by Test"	Yes	Bug	Report #1406 now runs as expected with symbols in question names	Previously if question marks or an odd number of quotation marks were present in a question name, report #1406 "Question Details by Test" would not display results as expected. This has been corrected and these symbols no longer impact report generation.	8.3
CORE-7177	-	OPCM > Assessments > Reports > Report #1495 "Answer Confidence by Test"	Yes	Bug	Corrected formatted question text being removed from report #1495	If question text contained HTML formatting tags, the formatted text was sometimes not displayed in report #1495 "Answer Confidence by Test". This has been corrected, and the formatting is now properly removed when displaying the question text.	8.3
CORE-7186	-	OPCM > Assessments > Reports > Report #1495 "Answer Confidence by Test"	Yes	Bug	Report #1495 confidence summary now excludes questions with confidence disabled	Previously report #1495 "Answer Confidence by Test" treated questions with confidence disabled as "no confidence" when providing the average confidence for the test. This has been corrected, and the confidence summary now only considers questions which have confidence enabled.	8.3
CORE-7691	-	OPCM > Assessments > Reports > Answer Export Report #1502	Yes	Bug	Email column in report would not populate	A correction has been made to the Assessment Answer Export report to ensure that the user's email is properly populated in the results if added from the display options. Previously this column was blank even if a user had an email address.	8.3.7
CORE-7077	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Corrected filtering for webinars in Event Session Wizard	When filtering the Event Session Wizard for only webinar events, the filter returned all events instead. This has been corrected.	8.3
CORE-7210	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Archive Event	Yes	Bug	Corrected event archiving issue	Corrected an error which occurred when archiving an event for all users assigned to the event.	8.3
CORE-7720	-	OPCM > Events & Activities > Coaching Slots Creation	Yes	Bug	Correct Coaching Slots calendar on first of month	An update has been made to the Coaching Slots scheduling calendar to correct an issue that only presented itself when the first of the month was also on a Sunday.	8.3.7
CORE-7200	-	OPCM > Events & Activities > Reports > Report #1115 "Event Attendee List"	Yes	Bug	Corrected error in report #1115	Corrected an error which prevented report #1115 "Event Attendee List" from displaying results.	8.3
CORE-7024	-	OPCM > Skills & Games > Skill Profiles/Curriculums/Game Profiles > Progress Boards / Gameboards > Configure	Yes	Bug	Image replacement hidden when configuring fixed-image boards	If a progress board or gameboard template is set to use a fixed image, the option to upload a replacement image is no longer displayed when configuring the board.	8.3
CORE-7229	-	OPCM > Skills & Games > Skill Profiles/Curriculum/Game Profiles > Gameboard or Progress Board Template > Configure	Yes	Bug	Corrected toolbar sometimes not loading when configuring board templates	Previously when loading a Gameboard or Progress Board template to configure, the toolbar header did not load in some situations. This has been corrected.	8.3
CORE-6957	-	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Progress Board	No	Bug	Replacing a Progress Board template now always updates existing associations	Previously if a Progress Board template was replaced in OPCM, skill profiles and curriculums set to use that Progress Board would continue to use the old template in some situations. This has been corrected.	8.3
CORE-6958	-	OPCM > Skills & Games > Skill Profiles / Curriculums > Select a Skill Profile / Curriculum > Assignments	No	Bug	Caches now cleared upon editing skill profile individual assignment options	Previously if a skill profile or curriculum was assigned to a user shortly after editing the Assign Before, Assign After, or Individually Required fields for the skill profile or curriculum items, the cached data could have resulted in missing or additional assignments in some situations. This has been corrected and the cached data is automatically cleared whenever these fields are edited.	8.3
CORE-7196	-	OPCM > Skills & Games > Game Profiles > Select a Game > Achievements / Trophies	Yes	Bug	Corrected selection of events for game achievements	Previously if multiple events were assigned as game objects, only the first event in the list could be selected for a game achievement or trophy. This has been corrected.	8.3
CORE-7441	-	OPCM > Skills & Games > Game Profiles > Select a Game > Triggers	Yes	Bug	Corrected pre-emptive firing of "Game Completion" trigger	Corrected for a situation where the "Game Completion" trigger could fire pre-emptively if the game contained an event and the event was the last incomplete item.	8.3
CORE-7143	-	OPCM > Skills & Games > Reports > Report #1470 "Curriculum Progress Detail"	No	Bug	Corrected report #1470 error in AWS environments	Corrected an error in report #1470 "Curriculum Progress Detail" which caused the report to stall on AWS environments in some situations.	8.3
CORE-7625	-	OPCM > Skills & Games > Reports > Curriculum Progress Detail Report #1470	No	Bug	Correct for an issue in report #1470 Curriculum Progress Detail	Correct an issue in report #1470 (Curriculum Progress Detail Report) where the results would not generate on occasion.	8.3.5
CORE-6998	OPCM > Messaging > Standard Notifications > Course Notifications	Various	Yes	Bug	Corrected issue with Fail-to-Start-Course Standard notification trigger	Corrected an issue which prevented standard course Fail-to-Start triggers from firing as expected.	8.3
CORE-7191	OPCM > Messaging > News > Select a News Item	Custom Interfaces > News	Yes	Bug	Future news items no longer displayed to users	News items with an "Available From" date in the future are now only displayed in user interfaces once the date arrives.	8.3
CORE-6852	-	OPCM > Administration > Configuration > Dashboards > Analytics Dashboards > Question Analysis Widget	Yes	Bug	Questions with identical text previously combined by widget	Previously if two questions had the same question text, the Assessment - Question Analysis widget would treat the questions as the same and combine the data for display. This has been addressed, and the questions are now always treated as distinct.	8.3
CORE-7902	-	OPCM > Administration > Configuration > Dashboards	No	Bug	Updates to prevent Analytics widget error	Updates have been made to ensure that Performance Question Analysis Widgets load without error. This should also avoid situations where these widgets need to be rebuilt after an OPLS upgrade.	8.3.13
CORE-7203	-	OPCM > Administration > Transfer > Transfer Nugget	No	Bug	Corrected issue with nugget transfer between slices	Corrected an issue which occurred when using the Transfer tool to transfer a nugget between slices on the same server.	8.3
CORE-7534	-	OPCM > Administration > Import / Export > Import Data > Import Nugget	Yes	Bug	Corrected Foreign Source field for imported URL nuggets	Previously when creating a new URL nugget via the nugget import spreadsheet, the Foreign Source field was not being populated for the new nugget. This has been corrected.	8.3
OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7028	-	Various > Retake a Completed test	Yes	Bug	Failing a test retake can no longer remove a user's completion	If a user is complete for an assessment set, subsequent retakes of any tests within the assessment set will not affect the user's status within the assessment set. Previously retaking a test via an assessment template and failing it caused the user to be set back to Incomplete for the assessment set.	8.3
CORE-7094	-	Various > Forums > View Forum	Yes	Bug	Corrected playing of video files uploaded with forum posts	Previously video files uploaded as forum post attachments could not be played by users. This has been addressed and the video files can once again be played as normal.	8.3
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7497	-	OPCV > Content	No	Bug	Corrected exit of an xAPI course preventing completion of skill profile	If an xAPI course was the final object in a skill profile, users who clicked on Cancel and then Continue while taking the course were previously not being marked as complete for the skill profile in some situations. This has been corrected.	8.3
CORE-6944	-	OPCV > Assessments	Yes	Bug	Corrected failed test resume count issue	Previously if a user had failed their previous test attempt but had multiple resumes remaining, if they exited the test without submitting they would be marked as Failed for the assessment set. This has been corrected, and the user will only be marked as failed if they do not have any resumes remaining.	8.3
CORE-7609	-	OPCV > Assessment Set Template	Yes	Bug	Updates to Certificate generation from Assessment Set Templates	An error has been corrected that prevented Assessment Set completions from awarding Certificates if the Assessment Set was provided through a TestSet Template.	8.3.3
CORE-7620	-	OPCV > Activities > Complete Activity	Yes	Bug	Correct Game Completion Trigger firing	The Game Completion trigger was failing to fire if an Activity was the last item completed in a game. This has been corrected.	8.3.4
CORE-7619	-	OPCV > Activity Forms	Yes	Bug	Correct launch of Form Activity	An issue with library conflicts was preventing the launch of Form Activities.	8.3.4

CORE-7681	-	Instructor Calendar	Yes	Bug	Instructor Calendar not loading for Instructors with alternate instructor role	An issue has been corrected that prevented the Event Instructor Calendar from loading for those Instructors that were set as a secondary Instructor or an Event Coordinator for any Session in the displayed calendar.	8.3.6
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7081	-	OPPM > User Details > Select a User > Assignments > Events	Yes	Bug	Waitlist prompt no longer appears when unassigning a user from a full session	Within the user session assignment view in OPPM, selecting an already assigned full session was incorrectly displaying the waitlist prompt prior to unassigning the user from the session. This has been addressed, and the waitlist prompt is no longer displayed when unassigning users from a session.	8.3
CORE-7080	-	OPPM > Events > Select a Full Session	Yes	Bug	Cancelling user waitlisting no longer disables Assign Users button	When adding users to the waitlist of a full session, if managers clicked "Cancel" in the waitlist confirmation prompt the "Assign Users" button would previously remain inactive. This has been corrected.	8.3
CORE-7510, CORE-7521	-	OPPM > Evaluations > Select an Appraisal	Yes	Bug	Corrected loading of assessment templates for appraisals	Assessment Templates previously did not load for managers completing appraisals for their managed users via OPPM. This has been corrected.	8.3
CORE-7629	-	OPPM > Interactive Assessments	No	Bug	Start option not appearing for complete Interactive Assessment	A bug was corrected in a Managers ability to Start a new Interactive Assessment for a user that had previously completed the Interactive Assessment but had closed the window before the finalization of the Assessment.	8.3.5
CORE-7682	-	OPPM > Interactive Assessments	No	Bug	Updates in place to prevent Crashes occurring for Interactive Assessments	Updates have been made to prevent crashes that were occurring from actions taken in Interactive Assessments as Managers were attempting to perform reports for Managed users.	8.3.6
CORE-7778	-	OPPM > Interactive Assessments	No	Bug	Prevent Stuck Interactive Assessment	Updates have been made to prevent issues encountered that were causing the Interactive Assessments to not properly submit or submit only partial data when multiple managers were actively accessing any Interactive Assessment.	8.3.9
CORE-7780	-	OPPM > Interactive Assessments	No	Bug	Correct bug that prevented Interactive Assessments from launching in specific scenarios	Updates were made to prevent and correct for issues occurring when multiple users were launching Interactive Assessments at the same time. The problem would present itself in that users currently logged in would have interrupted communication when closing out of an Interactive Assessment.	8.3.10
CORE-7772	-	OPPM > Banner	No	Bug	Correct Banner display in OPPM based on secondary slice banner updates	An issue was corrected that was preventing custom banners on non-primary slices on a server from showing the correct banner to users in OPPM.	8.3.10
CORE-7787	-	OPPM > Analytics Dashboard	Yes	Bug	Correct question / answer sequence in Question analysis Widget	The question analysis widget has been updated to properly reflect the sequence of questions and answers as defined and viewable in OPCM for questions being displayed in the Analytics Dashboard.	8.3.11
Document Manager (OPDoc)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6954	-	OPDoc > Any Node > Select an Object	Yes	Bug	Read Only restrictions enforced for OPDOC meta tags	Previously "Read-only" OPDoc users remained able to add/edit meta tags for OPDoc objects. This has been corrected.	8.3
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7476	-	Various > Forums	Yes	Bug	Improved forum scrolling for efficiency	Forums with a large number of posts/replies now load the first 10 posts/replies and load more as the user scrolls down the page. Previously forums displayed the first 10 but did not load more when scrolled.	8.3
CORE-7662	-	User Interface > Forums	No	Bug	Correction for Forum ordering in the UI	Forum entries were not correctly being sent down in the correct order based on the most recent post dates. This has been corrected.	8.3.5
CORE-7712	-	User Interface > Forums > Forum attachments	Yes	Bug	Forum exit functional after upload of video attachment	A correction has been made to properly allow the forum window to be closed when attaching a video to the forum post. Previously upon upload of the video as an attachment to the post, the exit button would become unresponsive.	8.3.7
Analytics Dashboards (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-7044	-	Various > Analytics Dashboards	Yes	Bug	Analytics drill down now follows current pagination offset	Previously when viewing paginated data within an analytics dashboard widget, drilling down into the data did not retain the offset in some situations and instead displayed information for the first page instead. This has been corrected.	8.3
CORE-6988	-	Various > Analytics Dashboards > Session Count Widget	Yes	Bug	Corrected session count value in analytics widget	Previously the drill down "Session Count" value was incorrect for the Session Count analytics widget. This has been corrected.	8.3
CORE-7240	-	Various > Analytics Dashboards	Yes	Bug	Corrected special characters in group names in dashboard drop down	Corrected display of special characters in group names in the Analytics Dashboard group selection drop down. Previously these characters displayed as their HTML encodings instead of the intended characters.	8.3
CORE-7442	-	Various > Analytics Dashboards	Yes	Bug	Corrected special characters issue in Analytics Dashboard search	Previously when searching on Analytics Dashboards, the search would return no results if the search parameter contained special characters. This has been corrected.	8.3
Mobile							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8034	-	Android Initial Language	No	Bug	Correction for cached language information	An issue was corrected that would affect Android users when users of different languages accessed and their language was cached. During the cached information period subsequent users would inadvertently have their preferred language changed to the cached value. This only impacted Android apps where languages other than English were also used.	8.3.14