

OnPoint Release 8.7
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-9475	-	OPCM > Home Page	Yes	Update	Sharing content no longer generates a system notification	When an object is shared to another slice, a notification will no longer display under Notifications on the homepage of OPCM. This message duplicated the "Shared content requiring publish" action item in the Pending section, which continues to be available for admins.	8.7
CORE-8963	-	OPCM > Home > LRS Viewer	Yes	Update	Conditional question fields and data export option added to OPLRSViewer	The OPLRSViewer accessible from the OPCM Home page has been updated to include additional question-related fields when filtering for "answered" verbs. Additionally a "Data Export" option has been added for exporting all xAPI statements which match the currently applied filters to a json file.	8.7
CORE-8729	-	OPCM > Various	Yes	Update	Standard "Groups" renamed to "People Groups"	To help clarify the purpose and usage of the group type, standard groups are now displayed as "People Groups" throughout OPCM.	8.7
CORE-8903	-	OPCM > Various	Yes	Update	Minor text updates in OPCM	A number of pages in Course Manager have received text updates to improve clarity.	8.7
CORE-8974, CORE-9074	-	OPCM > Various	Yes	Update	Additional link options added to OPCM WYSIWYG editor	The updated WYSIWYG editor added to OPCM in the 8.6 release has been further updated to include options for URL links and links to externally hosted images. In the latter case if a valid image path is provided the image will be embedded within the WYSIWYG text.	8.7
CORE-8972	-	OPCM > Various	Yes	Update	Column headers now always visible when scrolling OPCM table views	All scrollable table views in OPCM (such as the user list) now have their column headers "frozen", meaning they will continue to display even when scrolling down the page.	8.7
CORE-9056	-	OPCM > Various	Yes	Enhancement	"History" link and view added for Activities, Skill Profiles, and Curriculums	A "History" link has been added to the Information tabs of Activities, Skill Profiles, and Curriculums. Like the same link for the other object types, selecting this link opens a window displaying a record of the updates made to the object, including the date/time and the name of the administrator who made the changes.	8.7
CORE-9259	-	OPCM > Various	Yes	Update	Updated Catalog vocabulary throughout OPCM	The vocabulary around catalogs has been updated throughout OPCM. This includes replacing instances of "Assign" with "Associate" to more clearly indicate the connection is not an assignment, and splitting the "Groups & Content" catalogs list into "Groups" and "Event Sessions".	8.7
CORE-8969	-	OPCM > Various > Achievements	Yes	Update	Bulk printing of certificates now accommodates for variable height certificates	Previously when selecting more than one certificate to print for an object, only a single certificate would be printed if the certificate was not set to have a specific height. This has been addressed, and certificates are now printed for all selected users.	8.7
CORE-8726	-	OPCM > Various > User Avatar	Yes	Update	Update of default user avatar to be gender neutral	The default avatar for users without a custom one has been updated from a masculine figure to a gender neutral figure.	8.7
CORE-9357	-	OPCM > Various Objects	Yes	Update	Object UUIDs now displayed in OPCM	All objects created, edited, or shared since the 8.6 release include a Universally Unique Identifier (UUID). This release now displays these values on the object Advanced tabs in OPCM. Parent and replica objects use the same UUID across slices.	8.7
CORE-9339, CORE-9340, CORE-9359, CORE-9360, CORE-9496	-	OPCM > Various Objects	Yes	Update	UUID now included in object deep links	When a deep link is generated, if the object has a UUID it is now included as a parameter in the deeplink. This allows for a single deep link to be utilized to access shared content across multiple slices, instead of the previous path of a different deep link for each slice. Existing deep links will continue to function as previously.	8.7
CORE-9227	-	OPCM > Various > Assignments > Equivalencies	Yes	Update	Search and pagination added to equivalency assignment view	To better support customers with large numbers of objects, the page for assigning equivalencies to objects has been paginated and now includes filter options to more easily locate the desired object to set as an equivalency.	8.7
CORE-9065, CORE-9067	-	OPCM > Various > Analytics Dashboards	Yes	Update	Updated dashboard support for RAs and SA+s	SA+ and RA support has been updated to ensure that when the admins are viewing a slice other than their own, analytics dashboards will display data for their currently viewed slice rather than their "home" slice.	8.7
CORE-9167, CORE-9168, CORE-9170	OPCM > Various > Triggers	OPCM > Home > LRS Viewer	Yes	Update	Duration and Foreign Source information now included in xAPI triggers	When an OPLS trigger is set to record xAPI data to the OPLRS, the xAPI statement now includes Duration and Foreign Source information from the object.	8.7
CORE-9226	-	OPCM > Various > Triggers	Yes	Update	xAPI to trigger view to clarify xAPI-only triggers	The Triggers view for objects now more clearly indicates when a standard or object trigger is set to send xAPI data only to the LRS and not send anything to users.	8.7
CORE-8793	-	OPCM > Various > Recertify > Version	Yes	Update	Skill Profile and Curriculum assignments now recorded in version history	When the version of a Skill Profile or Curriculum is incremented or decremented, the items assigned to the Skill Profile or Curriculum are recorded and made available in the Version History view. This provides a record of items which were assigned to the Skill Profile or Curriculum at the time of versioning.	8.7
CORE-8805	OPCM > Various > Recertify > Version	Various > Assessment Templates	No	Update	Assessment templates now record object version rather than publish version	When a user completes an assessment through an assessment template, the object version number is now recorded instead of the publish version as the object version is typically more indicative of any changes that have been made to the content.	8.7
CORE-9236	-	OPCM > Various > Sharing	Yes	Update	Replica version number now displayed on Sharing tab	The Sharing tab of Replica objects now displays the version number of the Replica object to more easily compare it to the version number of the Primary object. This is useful for checking if the Replica is up to date or if the sharing needs to be updated.	8.7
CORE-9275	-	OPCM > Various > Sharing	No	Update	Assignment Complete Plugin can now assign/mark completions across slices	The Assignment Complete Plugin for bringing in external assignments and completions has been updated to intelligently handle multi-slice shared content. If the "Global Assign" option is selected, each user is checked individually to see if they have the specified object or its parent/replicas on their slice, then it processes the assignment or completion as needed. Users on a slice without the object, its parent, or any replicas will be skipped.	8.7
CORE-8777	-	OPCM > Various > Sharing	Yes	Update	Additional checks added to ensure content sharing integrity	To help ensure content is shared appropriately, additional checks have been put in place to prevent Skill Profiles or Curriculums from being shared if they contain any replica items shared from other slices or any events which have not yet been individually shared.	8.7
CORE-8904, CORE-8905	-	OPCM > Various > Reports	Yes	Update	New Completions filter option available in reports	For Course, Nugget, and Assessment Set reports that utilize date ranges, a new "Completions" filter option is now available to exclude first and last access dates from the reports.	8.7
CORE-8869, CORE-8870, CORE-8871, CORE-8872	-	OPCM > Various > Reports	Yes	Update	New "All" group filter option now supported in reports	Certain Content, Assessment, Events & Activities, and Skills & Games reports have been updated to accommodate the new "All" group filter option. This allows the updated reports to be run on either All Event Session Groups or All People Groups.	8.7
CORE-8847	-	OPCM > Various > Reports > Report Lists	Yes	Update	Punctuation added to report list column headers	Appropriate punctuation has been added to the report list column headers in OPCM.	8.7
CORE-8901	-	OPCM > Various > User List / User Profile	Yes	Update	Indication of SA Plus accounts in OPCM	Site Administrator Plus accounts are now indicated as such with "Site Administrator Plus" in their profile view and user list in OPCM.	8.7
CORE-8887, CORE-8888	-	OPCM / OPPM > Users & Groups, Users & Managers/User Details > Add or edit users	Yes	Update	Checks added to ensure unique email addresses	Additional checks have been added to ensure email address uniqueness when creating or editing users in OPCM and OPPM.	8.7
CORE-9171	-	OPCM > Users & Groups > Users & Managers > More	Yes	Update	Group filter in user list now utilizes Select2	To better support customers with a very large number of groups, the "Group" filter accessible from the More button in the User List filter section now utilizes Select2 for searching the available groups and faster loading of the group list.	8.7
CORE-9179	-	OPCM > Users & Groups > Users & Managers > More	Yes	Update	User Title added as a quick filter for the OPCM user list	To expedite searching for users by title, "Title" has been added as an available user quick filter option in the More section of the User List filter in OPCM.	8.7
CORE-8866, CORE-9532	-	OPCM / OPPM > Users & Groups/Users & Managers/User Details > Select User > Notes	Yes	Update	Updated HTML options for User Notes	The User Notes feature in OPCM & OPPM has been updated to allow additional HTML editing options.	8.7
CORE-8505	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Curriculum > Change Status	Yes	Update	Corrected title for user Curriculum update page	When manually updating the Due Date or Expiration Date for a user's assigned Curriculum, the page title now properly reflects that you are updating a Curriculum instead of a Skill Profile. This is a display change only.	8.7
CORE-9254	-	OPCM > Users & Groups > Users & Managers > Select a User > User Extra > User Transfer	No	Update	New slice and user ID values appended to original email and foreign ID for transferred users	When a user is transferred to another slice via the "User Transfer" process, the "original" user's (now an inactive record) email and foreign ID now have the new slice and user ID appended to ensure the new account on the destination slice is the only account with the proper email and foreign ID. This follows the same pattern as was already in place for the user Login ID.	8.7
CORE-9264	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Update	"Coaching" added in Type column in OPCM user Assignments list	The user Assignments view in OPCM now includes "Coaching" in the Type column for assigned coaching events to more easily identify which assigned events are coaching vs standard.	8.7
CORE-8836	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Curriculum > Change Status	Yes	Update	Updated field names on the Curriculum user status view	On the Curriculum status view for a user, some fields which previously referred to Skill Profiles have been updated to refer to the Curriculum instead.	8.7
EPICS-257	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select a Skill Profile or Curriculum > Change Status	Yes	Enhancement	Support for manual skill profile completions	Support has been added for administrators to mark Skill Profiles/Curriculums as complete to reflect work done outside of the system. A new "Mark Complete" option is available on the Skill Profile/Curriculum Status page accessible from the user Assignments view in OPCM, through which administrators can select the date/time of the completion, enter the source, and add any notes relevant to the completion. This will set the Skill Profile/Curriculum as complete, and it will also set all items within the Skill Profile/Curriculum as complete.	8.7

CORE-9510	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships	Yes	Update	Dynamic Group memberships split into separate section on user Memberships tab	To better indicate the types of groups to which a user is assigned, "Dynamic Group Membership" has been split out to a separate section from "Group Membership" on the user Membership tab in OPCM. This is a display update on that page only.	8.7
CORE-8954	-	OPCM > Users & Groups > Users & Managers > Select a User > Test Scores	Yes	Update	xAPI Test Scores now included on user Test Scores tabs	The Test Scores tab in a user's record in OPCM now includes an "xAPI Test Scores" section. Like the "SCORM Test Scores" section, this will display the user's scores for embedded assessments they have completed within xAPI courses.	8.7
CORE-9542	-	OPCM > Users & Groups > Users & Managers > Select a User > Games > Select a Game	Yes	Update	New option added for updating a single user's badges & trophies for a game	An "Update Achievements and Trophies" button has been added to the "Badges & Trophies" game detail view in the user's profile in OPCM. This option allows an administrator to quickly update a user's badges and trophies for a game without updating the entire game, which can be delayed in the case of large games.	8.7
CORE-8959, CORE-8962	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership	Yes	Enhancement	Membership Criteria Rules replaced with new User Selector Functionality	Dynamic Membership Groups have been updated to replace the bespoke Membership Criteria Rules with more generalized User Selector functionality. The process for defining the rules has been streamlined, with a graphical interface more clearly demonstrating the and/or rule interactions and providing a count of users who will be counted by each rule and included in the group when the group is processed. The list of potential rules has also been expanded to allow user parameters or membership in other groups, job codes, or locations to be utilized, and the new interface also allows administrators to drag and drop rules to more easily establish the rule for a group. Existing Membership Criteria Rules will need to be converted to User Selector rules once the 8.7 update is available for testing. A feature guide will be released shortly for this User Selector tool, and the functionality will be extended in upcoming releases.	8.7
CORE-9506, CORE-9507	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership	Yes	Update	Manual Only option added for Dynamic Membership Group processing	A "Manual Only" option has been added for the Membership Processing timing for Dynamic Membership Groups. This option allows for rules to be established and manually run for a group as needed, without any scheduled runs in the interim.	8.7
CORE-9647	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	Yes	Update	Support for automatically converting Legacy Dynamic Membership rules to User Selector	In the 8.7 release, Dynamic Membership Groups were updated to use the new User Selector functionality in place of the legacy rules, with greatly expanded capability and ease of use. The release update now includes a process to automatically convert Legacy Dynamic Membership rules to the equivalent User Selector rules to maintain group continuity.	8.7.4
CORE-9690	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	Yes	Update	Update to conversion of legacy Dynamic Membership rules to User Selector	When converting legacy Dynamic Membership group rules to the User Selector rules, "Active Users" is now always added as the first filter to match the legacy rules.	8.7.5
CORE-9708	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	Yes	Update	Preferred Language added as available User Selector field	A user's Preferred Language is now able to be used as a filter in User Selectors.	8.7.5
CORE-9733	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	Yes	Update	Help text added for User Selectors	To assist admins in setting up User Selectors, help text has been added to the User Selector view within Dynamic Membership groups.	8.7.5
CORE-9667, CORE-9668, CORE-9669, CORE-9670	-	OPCM > Users & Groups > Groups > Select a Group	Yes	Update	Option added to use Legacy functionality for Dynamic Groups	For those customers who do not wish to use User Selectors, a new "Membership Rule Version" option has been added to the group Information page for choosing whether a specific group will use the Selector or Legacy functionality for Dynamic Membership.	8.7.4
CORE-9675	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	Yes	Update	User Selectors no longer include All Users by default	Previously newly created User Selectors defaulted to include All Users as an initial rule, which resulted in a group with all users if the admin did not make any other changes. This has been updated, and the groups now default to include no users.	8.7.4
CORE-9112	-	OPCM > Users & Groups > Organization Chart > Select a Node	Yes	Update	A "Finished" button has been added to the org chart node view	A new "Finished" button is now available when viewing a node in the organization chart in OPCM. This button acts as a "back" function to take the admin to the last viewed location within the org chart, saving them the need to navigate to that location again from the root node.	8.7
CORE-9288	-	OPCM > Users & Groups > Organization Chart > Select a Node > Ad Hoc Content Assignments	Yes	Enhancement	Ad hoc assignments can now be made to members of an Org Chart Node and/or Child Nodes	Ad hoc assignments can now be made to the users in an org chart node and/or its child nodes. This can be done from a new "Ad Hoc Content Assignments" tab available when viewing an org chart node, where the admin can select the object(s) for assignment and choose whether the object(s) should be assigned to members of child nodes. Note that this only assigns the object to the current members of the node; it is not dynamic.	8.7
CORE-8850, CORE-8851	-	OPCM > Users & Groups/Skills & Games > Reports	Yes	Update	Updated date range filter functionality for reports #1367 and #1432	Reports #1367 "Skill Profile Progress Status by Group" and #1432 "User Course Status with Credit Hours" have been updated to now exclude first and last user access dates when filtered for "Completed" or "All [Status]" users. Previously these reports included records with the first and last access dates within the filtered date range, giving the appearance of the date range filter not functioning as expected.	8.7
CORE-9773	-	OPCM > Users & Groups/Skills & Games > Reports > Reports #1432 & #1507	No	Update	User bio info can now be included in reports #1432 and #1507	Reports #1432 "User Course Status Credit" and #1507 "Skill Profile Status Report by Group" have been updated to support including bio questions/answers as display options. These options only appear if a specific configuration setting is added by the OnPoint Support team.	8.7.6
CORE-9296	-	OPCM > Users & Groups > Reports	Yes	Update	New Report for Earned Certificates	A new report #1515 "Earned Certificate List" has been created. This Report can be run for a certificate and returns a list of Users who have earned it.	8.7
CORE-9297	-	OPCM > Users & Groups > Reports	Yes	Update	New Report for Earned Achievements	A new report #1516 "Earned Achievements" has been created. This Report can be run for one or all Groups and returns a list of certificates and badges earned by Users in those Groups.	8.7
CORE-9345	-	OPCM > Users & Groups > Reports > Report #1380 and #1397	Yes	Update	Hire Date and Foreign ID display options added to reports #1380 and #1397	User Hire Date and Foreign ID fields are now available to be included as display options in reports #1380 "Group Members" and #1397 "Group Members by Create Date".	8.7
CORE-9803	-	OPCM > Users & Groups > Reports > Report #1324	Yes	Update	User Foreign ID added to report #1324	User Foreign ID has been added as a display option to report #1324 "User Access by Group".	8.7.7
CORE-9922	-	OPCM > Users & Groups > Reports > #1521	Yes	Update	New report #1521 created for "Plus Admin Accounts"	A new "Plus Admin Accounts" report #1521 has been created to display a list of administrators who have been designated as "plus" admins across all slices. This will allow admins to keep track of which admins have rights to navigate between slices.	8.7.9
CORE-9022	-	OPCM > Content > Courses > Select a Course > (Re)Publish	Yes	Update	Outdated fields removed from Course publish page	Due to low utilization and alternative functionalities available, the flags for "Wi-Fi Only" and "508 compliant browser option" have been removed from the Course publish page in OPCM.	8.7
CORE-8727	-	OPCM > Content > Courses / Nuggets > Select Course/Nugget	Yes	Update	Administrator "Comments" tabs removed from Courses and Nuggets	Due to the sunset of Administrator Comments for Courses and Nuggets, the "Comments" tab has been removed from Courses and Nuggets in OPCM.	8.7
CORE-8775	-	OPCM > Content > Courses / Nuggets > Select object > Advanced	Yes	Update	"Foreign Source" and "Foreign ID" fields no longer editable for external integration objects	To better enforce data integrity, the "Foreign Source" and "Foreign ID" fields for objects created and managed via external content integrations can no longer be edited from OPCM.	8.7
CORE-9023	-	OPCM > Content > Nuggets > Select a Nugget > Advanced	Yes	Update	Removed Wi-Fi option from nuggets in OPCM	Due to low utilization and alternative functionalities available, the "Wi-Fi Only" option has been removed from the Advanced tab of nuggets in OPCM.	8.7
CORE-8897	-	OPCM > Content > Assets > Select an HTML Asset	Yes	Update	Plain text editor added to replace WYSIWYG editor for HTML assets	The "Edit" button for HTML assets in OPCM has been re-added after it was removed during the replacement of the WYSIWYG editor in the 8.6 release. The button now opens a plain-text editor for updating the text or (most likely) URL within the asset.	8.7
CORE-8818, CORE-9083, CORE-9084	OPCM > Content > Assets > Select a Video Asset	Mobile CellCast Apps > Various	Yes	Enhancement	VTT support extended to mobile CellCast apps	VTT support has been extended to mobile CellCast apps, allowing admins to include text tracks on video assets played within CellCast the same way they are newly supported in web browsers.	8.7
CORE-9730	-	OPCM > Content > Wizards > Content Wizards	Yes	Update	cmi5 option greyed out in content wizards	As cmi5 support is coming in the 8.8 release, the cmi5 option has been temporarily greyed out on the content wizards page in OPCM.	8.7.5
CORE-9157	-	OPCM > Content > Reports > Report #1486	Yes	Update	Report #1486 now lists triggers for Curriculums	Report #1486 "Trigger Detail" has been updated to list defined Curriculum triggers. This report previously did not include Curriculum triggers following earlier updates to separate triggers for Skill Profiles and Curriculums.	8.7
CORE-8817	-	OPCM > Assessments > Various	Yes	Update	Messaging added to inform admins about sequencing question restrictions	Several messages have been added to OPCM to inform admins that sequencing-type questions are not supported in assessment set templates. These messages appear when associating a template with an assessment, publishing an assessment set with a template, or adding a question to an existing assessment with a template.	8.7
CORE-8731	-	OPCM > Assessments > Assessment Sets	Yes	Update	Module names removed from Visibility column for Assessment Sets	The "Visibility" column for Assessment Sets in OPCM has been updated to remove the module names and display "Managers - OPPM" and "Users - OPCV" as "Managers" and "Users" respectively.	8.7
CORE-9038	-	OPCM > Assessments > Interactive Assessments	Yes	Update	Update to Interactive Assessment publish checks	To prevent invalid assessments from being published, Interactive Assessments can now only be published if they have an assigned test with at least one question. Previously Interactive Assessments could be published so long as they had a test assigned, even if that test didn't have any questions assigned.	8.7
CORE-9571	-	OPCM > Assessments > Questions > Assignments	Yes	Update	Pagination added to question asset assignment view	The page for assigning assets to a question in OPCM has been paginated to better support a large number of assets on a slice.	8.7.1
CORE-9355	-	OPCM > Assessments > Reports > Report #1407	Yes	Update	Report #1407 now retaining date filters when switching test for reporting	When selecting a new test in the filters of report #1407 "Test Answer Analysis for All Questions", the selections in the Start Date and End Date filters are now retained instead of being cleared.	8.7
CORE-9452	-	OPCM > Assessments > Reports > Report #1514	Yes	Update	Answer Type filter added to report #1514	Report #1514 "Test Answer Compliance" has been updated to include an "Answer Type" filter to allow for filtering on correct and incorrect graded responses.	8.7
CORE-9568	-	OPCM > Assessments > Reports > Report #1517	No	Update	Assessment Set name added to report #1517	Custom report #1517 "IRR Testset Progress by Org / Group" has been updated to include a column for Assessment Set Name.	8.7.1

CORE-9578	-	OPCM > Assessments > Reports > Report #1519	No	Update	New custom report #1519	A new custom report #1519 "Test Answer Analysis - All Questions" has been created. This report is based on report 1407 with the same name, and is limited to displaying the assessments set with a specific parameter.	8.7.1
CORE-9569	-	OPCM > Assessments > Reports > Report #1518	Yes	Update	Report 1518 updated to include Assessment Set ID	Custom report 1518 "IRR Progress by Group" has been updated to include a new column for Assessment Set ID.	8.7.2
CORE-9674	-	OPCM > Assessments > Reports > Report #1518	Yes	Update	Updated display logic in custom report #1518	Custom report #1518 "IRR Progress by Group" has been updated to always display the results from each user's most recent round of testing.	8.7.5
CORE-9279	-	OPCM > Events & Activities > Instructor-Led or Webinars	Yes	Update	Linked sessions now limited to 10 per parent session	Previously administrators were able to add more than 10 linked sessions via workarounds. This has been corrected, and each session is now correctly limited to 10 linked sessions. Additionally, to avoid changing requirements for already assigned users, linked sessions can only be created if no users are assigned to the parent session.	8.7
CORE-9308	-	OPCM > Events & Activities > Instructor-Led OR Webinars	Yes	Update	Updates to Shared Event Functionality	Shared event functionality has received several updates, including sharing URL-type webinar events previously incorrectly creating replica webinar events (bug), ensuring sessions created on replica events are not deleted when the sharing is updated from the parent slice (update), and new text on the Sharing information tab to better reflect recent updates (update).	8.7
CORE-9263	-	OPCM > Events & Activities > Webinars	Yes	Update	iCal files now include direct URL for integrated Webinars	For customers who have purchased the Zoom, Teams, WebEx, or Adobe Connect integrations, iCal files now include the direct URL for Event Sessions. iCal file information is an available option, located in Event Triggered Notifications.	8.7
CORE-9041	-	OPPM > Events & Activities > Instructor Led/Webinar > Select Event > Select Class > Select a Session	Yes	Update	Managers now prompted to reconfirm events when assigning already completed users to a new session	When assigning managed users to a session in OPPM, selecting at least one user who is already completed for the event will now prompt the manager if they would like to reconfirm the event for the Completed user(s). If the manager chooses not to reconfirm the event then those users will retain their original session assignments and will not be assigned to the new session.	8.7
CORE-9277	-	OPCM > Events & Activities > Instructor-Led or Webinars > Classes > Select a Session	Yes	Update	Instructor changes prevented for replica Event Sessions	For Events shared between slices, the ability to change the Instructor for replica Sessions has been removed. For shared Events, a new Session can be created on a replica slice and, in that circumstance, Instructors may be selected/changed as needed.	8.7
CORE-9725	-	OPCM > Events & Activities > Select an Event > Classes > Select a Session	Yes	Update	Updated linked session generation	The maximum number of linked sessions per parent session has been increased from 10 to 30. This is a temporary step prior to a configurable limit in an upcoming release. Additionally, linked sessions are only generated for weekdays following the parent session. The dates of the linked sessions can be edited following generation.	8.7.5
CORE-9185	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event	Yes	Update	Coaching can no longer be disabled on events with coaching slots	To better preserve data integrity, ILT and Webinar events have been updated to only allow the "Use Coaching" setting to be disabled if the events do not have any Coaching Slots. If you wish to set an event to no longer use coaching functionality, please delete all coaching slots prior to disabling the setting.	8.7
CORE-9172, CORE-9173	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session > Registration	OPPM > Various	Yes	Update	Session audience restrictions now enforced for managers in OPPM	OPPM has received several updates to enforce session audience restrictions when managers enroll users in sessions. If a session is set to only allow users from certain audiences (specified user custom field values), then managers will only be able to enroll users with matching custom field values in that session. Previously session audience restrictions were only enforced for users self-enrolling in sessions. Administrators continue to be able to enroll any managed user in a session via OPCM, bypassing session restrictions.	8.7
CORE-9287	-	OPCM > Events & Activities > Instructor-Led or Webinars	Yes	Update	"Coaching" added as column in OPCM Events lists	Events lists in OPCM have been updated to include a "Coaching" column, indicating at a glance which events have been set to use the Coaching feature set.	8.7
CORE-9442	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select Event > Prerequisites	Yes	Update	Prerequisites can now be edited for shared events	Previously once an event had been shared, prerequisites could not be added to or removed from the event on the parent or replica slices. This restriction has been removed.	8.7
CORE-8865	-	OPCM > Events & Activities > Activities	Yes	Update	"Type" column removed from the Activity List view	The "Type" column displaying "Required" or "Optional" has been removed from Activity list in OPCM. This column previously displayed data inconsistent with other object types, and the required/optional distinction could differ depending on where that activity was assigned.	8.7
CORE-8859, CORE-8861, CORE-8862, CORE-8864	-	OPCM > Events & Activities > Reports	Yes	Update	Recertifications now included in listed reports	Reports #1114 "Event Attendance for Multiple Groups", #1332 "Event Attendance by Org/Group", #1370 "Event Attendance by Session", and #1386 "Event Attendee List" have all been updated to include a new "Assignment: Include Recertified" display option. If selected, a "Recertified" column will be included in the report results, displaying "Yes" for recertified users and remaining blank for all other users.	8.7
CORE-9231, CORE-9284	-	OPCM > Events & Activities > Reports > Report #1514	Yes	Enhancement	New report #1514 for assessment responses and confidence	A new report #1514 "Test Answer Compliance" report has been created for reporting on user assessment responses and confidence. When run for an assessment associated with an object, the report includes each user response with the question text, user response, the correct response, and the user's confidence in their answers.	8.7
CORE-9207	-	OPCM > Events & Activities > Reports > Report #1498	Yes	Update	New Waitlist column added to report #1498	A new Waitlist column has been added to report #1498 "Event Summary by Date". This column will display the number of Users on the waitlist for each Session in the future; a value of 0 or blank will display for Sessions in the past.	8.7
CORE-9577	-	OPCM > Events & Activities > Reports > Report #1114	Yes	Update	Foreign ID added as display option for report #1114	Report #1114 "Event Attendance for Multiple Groups" now includes a column for user Foreign ID as an available display option.	8.7.1
CORE-8804	-	OPCM > Skills & Games > Curriculums / Skill Profiles > Select Curriculum/Skill Profile > Archive	Yes	Update	"Failed" option removed when archiving Skill Profiles and Curriculums	When archiving a Skill Profile or Curriculum for assigned users, the "Failed" status is no longer presented as an option as it is not a valid status for these object types.	8.7
CORE-9245	-	OPCM > Skills & Games > Reports > Report #1451	Yes	Update	Report #1451 filter updated to utilize select2	The Skill Profile filter in Report #1451 "Skill Profile / Curriculum Assigned Items" has been updated to utilize select2, reducing list load times and allowing users to filter the list for selection.	8.7
CORE-8936	-	OPCM > Skills & Games > Reports	Yes	Update	Updated reports #1507 and #1510 to only display completion date when appropriate	Custom report #1507 and standard report #1510, both titled "Curr/Skill Profile Status Report by Group", have been updated to no longer show a completion date of 1970 if a user is not complete for the reported Skill Profile or Curriculum.	8.7
CORE-9059	-	OPCM > Skills & Games > Reports > Report #1507	Yes	Update	Skill Profile / Curriculum ID column added to report #1507	A "Skill Profile / Curriculum ID" column has been added to report #1507 "Curr/Skill Profile Status Report by Group" to provide a second point of reference alongside the name of each object.	8.7
CORE-8899	-	OPCM > Messaging > Ad Hoc Notifications > To Group Assignees	Yes	Enhancement	Event Session Groups can now be set to receive Ad Hoc Notifications	When creating Ad Hoc Notifications, a new tab in the "Available Groups/Job Codes" section now allows for the selection of Event Session Groups for sending the notifications. Previously only the members of People Groups and Job Codes could be set to receive Ad Hoc Notifications.	8.7
CORE-9262	-	OPCM > Messaging > Monitor Queues	Yes	Update	Updates to Notification and Email Queue pages	The Notification and Email Queue pages have received several updates to improve readability and update the pagination to match other similar lists in OPCM.	8.7
CORE-9078	-	OPCM > Administration > Categories > Add Category	Yes	Update	New categories now default to not showing to users	To ensure content within a specific category is only made available via search when intended, the "Show to Users" option for new content categories now defaults to No rather than Yes. Existing category settings for Show to Users are unaffected.	8.7
CORE-8960, CORE-8961	-	OPCM > Administration > Parameter Search	Yes	Enhancement	A new "Parameter Search" page added in OPCM	To allow administrators to more easily locate their desired objects, groups, or users based on parameter, a new "Parameter Search" page has been added in OPCM. Accessible from the Administration menu, this page allows administrators to enter a parameter name or value, with the page returning all objects, groups, or users with a matching parameter or parameter value. The results can be filtered by type for fine tuning the search.	8.7
CORE-8730	-	OPCM > Administration > Display Hierarchy > Apply Changes	Yes	Update	"Increment" button renamed to "Apply Changes" in OPCM Display Hierarchy	To better communicate the effects of the action, the "Increment" button for the display hierarchy has been renamed to "Apply Changes" in OPCM.	8.7
EPICS-250	OPCM > Administration > Configuration > Slice	Various > Assessments	Yes	Enhancement	Additional Media question types available for use in assessment templates	Support has been added for two additional question types in assessment templates, Upload Media and Display Media. The Upload Media type requires users to upload a file as a response to the question (allowed file types are configurable), while the Display Media type is a display question only (useful as a reference for multiple questions) and does not allow user responses. Please speak to your OnPoint Engagement Manager for more information.	8.7
EPICS-113	OPCM > Administration > Configuration > Slice > Audit Configs	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event	Yes	Enhancement	Support added for users to audit event sessions	Support has been added for users to "audit" an event session, allowing them to attend another session of a completed event without affecting their previous session or event completion. If auditing has been enabled for an event, a certain number of seats may be designated as available for auditors, who at this time must be assigned to the session by an administrator or manager. Any remaining audit seats are automatically made available for all other users after a configurable reservation period. Please see the upcoming feature guide for more information.	8.7
CORE-8799, CORE-8800, CORE-8801	OPCM > Administration > Configuration > Slice > General	-	No	Update	Learner Role now disabled by default	Due to evolution in usage and design, the Learner role can now be enabled or disabled for customers, with disabled being the default. Due to the widespread effects, this setting change is limited to OnPoint Root Administrators.	8.7
CORE-8732, CORE-8733	OPCM > Administration > Configuration > Slice > General	OPCM > Various > Advanced	Yes	Update	New configuration added for utilizing object messages	As the Welcome and Finish Messages for objects are not utilized by all customers, a new "Use Object Messages" slice configuration has been added for controlling the appearance of the "Messages" subtab under Advanced for objects. This configuration defaults to No, meaning the Messages tab is hidden for objects on the slice.	8.7
CORE-9073	OPCM > Administration > Configuration > Slice	Various > Activity Upload	Yes	Update	.mp4 added as a default allowed activity file type	.mp4 has been added as a default allowed file type for activity file uploads for new slices. Existing slices are unaffected, but the file type can be added from the "Allowed Activity Uploads" slice configuration in OPCM.	8.7

CORE-9189	OPCM > Administration > Configuration > Slice	Mobile Cellcast Apps	No	Update	Support for limiting offline CellCast access based on business rules	The "Mobile Token Renewal Period" slice configuration is now communicated down to mobile CellCast applications, allowing the apps to prevent offline access based on defined access periods. Custom implementations of CellCast will need to be updated to utilize this functionality.	8.7
CORE-9223	OPCM > Administration > Configuration > Slice > Content Viewer	OPCM > Events & Activities > Activities > Surveys / Ratings	Yes	Update	Corrected issue with display of assigned survey and/or ratings for Activities	Previously users were not able to complete an assigned survey for or rate an Activity. This has been corrected.	8.7
CORE-8938	OPCM > Administration > Configuration > Slice > Course Manager > Event Session Auto Naming Template	OPCM > Events & Activities > Instructor Led or Webinars > Select an Event > Classes > Add Session	Yes	Update	Updated default session title format	The default event session title format for new customer slices has been updated to include the session date as MMM-dd-yyyy rather than yyyy-mm-dd. This change means that an example "Engage" event session that would previously be saved as "Engage - 2023-03-20 Chicago" will now be saved as "Engage - Mar 20 2023 - Chicago". The default session title format may be altered using the available slice configuration, and individual sessions may be set with any session title.	8.7
CORE-9034	OPCM > Administration > Configuration > Slice > Course Manager > Event Session Auto Naming Template	Mobile CellCast Apps > Various	No	Update	New slice configuration for sending hierarchy and library data to mobile apps	A new slice configuration has been added for whether Display Hierarchy and Library information is included in data sent to mobile CellCast apps. Several custom interfaces request this information independently and so do not require it from the apps. This will generally only be modified by OnPoint PAs.	8.7
CORE-8867, CORE-8873	OPCM > Administration > Configuration > Slice > User Transcript Configuration	Various > User Profile > User Transcript	Yes	Enhancement	New configuration options for User Transcript	A new set of configurations are now available for customizing the User Transcript view for each slice. Options include selecting which user fields will appear at the top of the view, selecting which object fields should be included in the body, and in which sequence. These configurations are available at the slice level and affect the User Transcript when viewed by managers and admins.	8.7
CORE-3751	OPCM > Administration > Configuration > Dashboards	OPPM > Analytics Dashboards	Yes	Enhancement	Secondary disaggregations for time added to "Nugget-Complete" widget	New secondary disaggregations of "Day", "Month", and "Year" have been added for the "Nugget - Complete" analytics widget for displaying completions by foreign source over time.	8.7
CORE-9211	-	OPCM > Administration > Configuration > Proxy Management	Yes	Enhancement	A "Refresh Proxy" button is now available to update existing proxy management	Previously when a proxy management was established, any changes to the management settings of the proxied manager (such as via a daily import feed) were not included in the proxy management. Administrators viewing the proxy list in OPCM now have access to a new "Refresh Proxy" button to "refresh" the proxy, adding or removing group management to reflect the current management settings of the proxied manager. Previously administrators were required to remove and re-add a proxy to achieve the same effect.	8.7
EPICS-253	OPCM > Administration > Configuration > Proxy Management	OPPM > Proxy Management	Yes	Enhancement	Managers may now establish and manage proxies for themselves	Manager proxying has been extended to allow managers to select other managers as proxies for themselves. Previously only administrators were able to establish manager proxies, this feature allows managers to create and manage their own proxies without requiring intervention by an admin. Similar to previous proxies, the managers selected as the proxy will have the same management rights as the proxied manager until the proxy is ended. Either the original manager or admins can end these proxies.	8.7
CORE-9118	OPCM > Administration > Thumbnails, Badges & Images	OPCM > Content > Wizards > Various	Yes	Update	Thumbnails uploaded via Content Wizards now added to customer library	Thumbnails uploaded as part of the Content Wizards in OPCM are now set with a type of "customer", allowing them to be viewed and assigned to other objects as needed. Previously these thumbnails were set with a type of "unknown", meaning they were not available to be selected for other objects.	8.7
EPICS-247	OPCM > Administration > Thumbnails, Badges & Images	OPCM > Various > Thumbnails	Yes	Enhancement	Updates to thumbnail management	The management and selection of thumbnails has received several updates, including the ability to add and filter by thumbnail keywords and ensuring that thumbnails imported as part of a content integration are not able to be used for other objects.	8.7
CORE-9008	-	OPCM > Administration > Import / Export > Import Data > Group Assignments	Yes	Update	Update to Group Assignment import process to support numeric login IDs	The Group Assignment spreadsheet import process has been updated to support numeric values for user login IDs by using the column header to determine if the values are user or login IDs. Previously the process always interpreted numeric values as user IDs instead.	8.7
CORE-8920, CORE-9020, CORE-9021, CORE-9178	-	OPCM > Administration > Import / Export > Import Data	No*	Enhancement	New "User Assignment Import" function now available for user assignments and unassignments	A new "User Assignment Import" function is now available to be enabled for customers. This function allows administrators to specify an object in the system, then upload a list of users who should be assigned to or unassigned from the object. This acts as an alternative to and accompaniment to the existing assignment functionality, and is useful when the target users for assignment are known but not easily grouped or filtered for within the existing assignment options. This import option is disabled by default. * - Please reach out to your OnPoint Engagement Manager if you are interested in enabling this feature.	8.7
CORE-9002	-	OPCM > Administration > Import / Export > Import Data > Import Users	Yes	Update	OPCM User Import now allows for skipping errored users	The spreadsheet user import process in OPCM now allows for the skipping of any errors in the uploaded spreadsheet and processing the other users in the sheet. Previously any errors were required to be corrected in the sheet for the process to proceed and for any users to be imported.	8.7
CORE-9643	-	OPCM > Administration > Import / Export > Import Data > Import Users	Yes	Update	User Import once again allows users to be imported without activation emails	On the spreadsheet User Import view in OPCM, admins are once again able to leave the Login Type as None, rather than requiring the selection of either Login/Password or SSO. This will import the users without sending them an access-appropriate activation email.	8.7.3
CORE-9313	-	OPCM > Administration > Import / Export > Import Data	Yes	Update	Group Assign utility moved to background task to support larger files	The Group Assign utility from the Import tab in OPCM has been moved to a background task and will now support a larger number of Users. Previously the process timed out when running the import for more than 25,000 users in a single file.	8.7
CORE-9252	-	OPCM > Administration > Manage Reports > Select a Report	Yes	Update	SAs can now change report roles	Previously, only Root Administrators could change which roles had access to specific reports. Now, SAs can check and uncheck the roles for each report.	8.7
CORE-9291	OPCM > Administration > System Administration > Manage Slices > OPPM	OPPM > Recommendations	No	Update	OPPM Recommendations tab being retired	The OPPM Recommendations tab is being retired as recommendations can be made other ways, such as from the user-level Recommendations tab. The tab can no longer be activated for customers, but those who currently utilize it will continue to have it available to managers.	8.7
CORE-8824	OPCM > Administration > System Administration > Administration Matrix	-	No	Update	Several Admin Matrix permissions default settings adjusted	The default settings of several permissions have been adjusted to be on for Site Admin Roles and off for other specific roles, such as viewing and editing object parameters and managing gameboards and progress boards. These changes impact when new slices are set up, existing customers are unaffected.	8.7
CORE-8941	OPCM > Administration > System Administration > Administration Matrix	OPCM > Administration > Configuration	Yes	Update	Additional admin matrix flags for Configuration sub-menu	Additional Administration Matrix flags have been added to control role/individual access to the Administration > Configuration sub-menu items in OPCM, such as the Slice and Dashboards configuration pages.	8.7
CORE-8906, CORE-8907, CORE-8908	-	OPCM > Administration > System Administration > Administration Matrix	Yes	Enhancement	Admin Log added to Admin Matrix	The Administration Matrix in OPCM now includes an "Admin Log" view which records and displays a record of changes to the admin matrix. The recorded information includes the admin making the changes, the admin role changed, and the date/time of the changes.	8.7
EPICS-259	OPCM > Administration > System Administration > Administration Matrix	OPCM > All	Yes	Enhancement	Admin Plus functionality can now be used for all admin roles	A new system configuration has been added for whether any admin role can be designated as a "Plus" admin, allowing them to navigate to other slices. To support this, the admin matrix has been expanded to allow for creating a set of rights for visiting Plus admins separate from the admin rights for "local" admins. Both the configuration and setting individual CA/CC/EM admins as "Plus" are limited to OnPoint team members. Please reach out to your OnPoint Engagement Manager for more information	8.7
CORE-9240, CORE-9241	OPCM > Administration > System Administration > Administration Matrix	OPCM > Various > Sharing	Yes	Enhancement	Content sharing can now be enabled for any admin role(s)	Support for configuring content sharing rights has been extended to all administrator roles. Disabled by default for non-SA+ admins, specific admins or roles can be set to share content via a new flag in the admin matrix. If granted the right to share content, admins are able to share courses, nuggets, etc... to other slices, but are not able to navigate to other slices and therefore must communicate to other admins to manage the replica content.	8.7
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8884	-	Content Presenter	Yes	Update	Updates to Content Presenter view	Several UI changes have been made to the Content Presenter view, such as replacing the table of contents icon, displaying the object name in place of page name for single-page objects, and improving the functionality of the left and right panels.	8.7
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8807	-	Content Viewer > SCORM	No	Update	Updates to prevent duplicated SCORM data	Updates have been made to prevent duplicate data entries if a SCORM course itself provides duplicate responses.	8.7
CORE-9607	-	Content Viewer > SCORM Courses	No	Update	New configuration to reduce unnecessary evaluations of Skill Profiles statuses	A new OPRA-only configuration has been added for disabling the automatic evaluation of Skill Profile statuses while a user is progressing through a SCORM Course. This is to prevent particularly chatty SCORM Courses from prompting the repeated evaluation of large Skill Profiles which can create a significant system load. This configuration will be utilized only in coordination with customers.	8.7.2
OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8792	-	Various > Skill Profile / Curriculum Progress	No	Update	Users' Skill Profile or Curriculum version number now recorded	When users complete items associated with a Skill Profile or Curriculum, the version number of the Skill Profile or Curriculum is now recorded to help track which version the user has completed. This addition makes Skill Profiles and Curriculums consistent with other object types.	8.7
CORE-9183	OPLSCommon, OPLSCron	OPCM > Events & Activities > Instructor-Led OR Webinars	Yes	Update	Switching slot enrollment will now reset previous linked sessions	If a user is registered for a Coaching session with a linked session, switching to a different Coaching slot in the same class will now reset both the parent and linked sessions back to Coaching slots. Previously the linked session was not reset in such situations.	8.7
CORE-8828	-	Database	No	Update	Additional fields now recorded on object recertification	Additional data is now recorded to the recertify_history table when an assignment is recertified for a user. Specifically these fields are: the user's due date for the object, whether the assignment was optional (self-assigned) and approved by a manager, and the CE Credit value for the object at the time of recertification.	8.7

CORE-9423	-	OPLSCommon	Yes	Update	Additional check to remove current test attempt data when a user's status is reset	Additional checks have been put in place to ensure all "in progress" user test attempt data for an assessment template is cleared when the user's status is reset by an admin or a system process. This will ensure the user starts the assessment template again from the beginning when their status is reset	8.7
CORE-9727	-	OPCM > Home > LRS Viewer	Yes	Update	xAPI statements in standard triggers now always recorded	The trigger system has been updated so that if a standard trigger is set to send xAPI statements to the LRS, that trigger will always fire even if individual objects are set to override standard triggers. This is to ensure the appropriate statements are always recorded and not accidentally removed for an object by an administrator. xAPI statements are not required and can be removed from standard triggers if statements do not need to be recorded.	8.7.6
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8608	-	OPPM > User Details > Select User > Notes	Yes	Update	Simple HTML options available for OPPM user notes	Simple HTML formatting options (bold, italic, indentation, etc...) are now available when adding or editing manager notes on users in OPPM.	8.7
CORE-9010	-	OPPM > User Details > Select a User > User Extra	Yes	Update	Update to improve readability of OPPM User Extra menu	A background color has been added to the User Extra menu in OPPM to ensure the options are readable when the menu overlaps with text or the user's avatar.	8.7
CORE-9130	-	OPPM > Various	Yes	Update	Update to icon library used in OPPM	All icons in OPPM have been updated to utilize icons in the standard OnPoint library. The new icons closely match the icons which they replace. This is a display change in OPPM only.	8.7
CORE-9235	-	OPPM > Groups > Select a Group	Yes	Update	Outdated fields removed from OPPM Group Information tab	Due to low utilization and alternative functionalities available, the "Group Banner", "Mobile Branding", and "Mobile Branding Tablets" fields have been removed from the Group Information tab in OPPM.	8.7
CORE-9285	-	OPPM > Various > Recommendations	Yes	Update	Pagination added to OPPM Recommendations tab	The user list on the OPPM Recommendations tab has been paginated to reduce loading times. A quick filter has also been added, to make searching for users easier.	8.7
CORE-9335	-	OPPM > Groups > Select a Group > Assignments	Yes	Update	Pagination added to the assigned/available user lists for groups in OPPM	When assigning users to a group in OPPM, the lists of assigned and available users now includes pagination functionality to reduce page loading times and better support large numbers of users.	8.7
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8835	-	OPUX > User Interfaces > User Transcript	No	Enhancement	Support for users accessing a new User Transcript from UIs	Support has been added for users to access a new "User Transcript" view from their UIs. This new view of the user's completions has updated styling. Custom UIs can be updated to transition the current link to this new view, and some elements of the User Transcript can be configured to display different information.	8.7
CORE-8819	-	OPUX > Assessment Templates	No	Enhancement	Question assets may now utilize VTT functionality	VTT support has been expanded to support VTT subtitles for assets associated with test questions within custom assessment templates. Please speak to your OnPoint Engagement Manager for more information.	8.7
CORE-8883	-	OPUX > User Interfaces > My Profile	Yes	Update	User avatar now displayed in My Profile	The My Profile view in user interfaces now displays the user's avatar, or the default avatar if the user does not have one defined.	8.7
CORE-8940	-	OPUX > User Interfaces > Various	Yes	Update	User's timezone now included in data provided to UIs	The timezone set for a user is now included in the data provided to user interfaces. Custom UIs can be updated to use this timezone to display times, such as for sessions, in the user's set timezone rather than the timezone set for their device.	8.7
CORE-9644	-	OPUX > User Interfaces > Various > Content Detail	No	Update	Mobile Publish flag now provided to User Interfaces	An additional field for whether the object has been published for mobile is now provided to user interfaces, allowing them to display to users whether specific objects are also available to them on mobile CellCast apps. Custom interfaces will need to be updated to display this info.	8.7.3
CORE-9176	-	OPUX > Web and Mobile Interfaces > Search	No	Update	Course Foreign Source included in search data	The "Foreign Source" for courses is now included in data returned by OPUX search, allowing the Foreign Source of courses to be displayed or filtered for in search results. User Interfaces will need to be updated to display or utilize this information.	8.7
CORE-9181, CORE-9182	-	OPUX > Various > Assessments	No	Enhancement	Support for user attestation within assessment templates	Support has been added for requiring user attestation within an assessment template. Please speak to your OnPoint Engagement Manager for additional information regarding enabling this new template.	8.7
CORE-9237, CORE-9250	-	OPUX > User Interfaces > Search	Yes	Update	OPUX search now supports case insensitive foreign source filtering	The UI object search function has been updated to support case insensitive filtering of object "foreign_source" values. Previously these searches were always case sensitive.	8.7
CORE-9557	OPCM > Skills & Games > Skill Profiles/Curriculums > Assignments	OPUX > User Interfaces > Various > Progress Boards	Yes	Update	Addressed unavailable items appears in Progress Boards	If a Skill Profile or Curriculum included assign before/after rules, users could see unavailable and non-required objects as steps in their progress boards in some configurations. This has been addressed, and progress boards now only include the waypoints for objects the user must complete to complete the Skill Profile or Curriculum.	8.7.1
CORE-9349	-	OPUX > Various > Forums	Yes	Update	Support for viewing/downloading PDF files uploaded to forums	Forums now support the viewing and downloading of uploaded PDF files. When a user uploads a PDF attachment to their post, other users can view and/or download it.	8.7
CORE-9352, CORE-9353, CORE-9426	-	OPUX > User Interface > Advanced Search	No	Update	Optimization of UI content search	Advanced search efficiencies have been added to better support large volumes of content. A UI update will be needed to take advantage of these updates. Please speak to your OnPoint Engagement Manager for more information.	8.7
CORE-9411	-	OPUX > Assessment Templates	No	Update	Additional data logging added to assessment templates	To help ensure that user data is preserved in the event of any unexpected occurrences or user web connection issues, additional logging is now in place to ensure users taking assessments through assessment templates do not lose their progress in the case of connection interruptions.	8.7
CORE-8835	-	OPUX > User Interfaces > User Transcript	Yes	Enhancement	Support for users to access the updated User Transcript from UIs	Support has been added for users to access the updated, configurable "User Transcript" view from their interfaces, rather than the legacy OPCV transcript. Custom UIs will need to be updated to provide access to this feature.	8.7
CORE-9363	-	OPUX > User Interfaces > Search	Yes	Update	OPUX search can now utilize user favorites as a filter	Search in user interfaces can now utilize user favorites as a filter, either limiting the results to or excluding user favorites depending on the filter selection. Custom interfaces will need to be updated to include this option.	8.7
CORE-9278, CORE-9428, CORE-9447, CORE-9449	-	OPUX > Digital Classroom	Yes	Update	Updates to Digital Classroom to support shared event sessions	The calls for retrieving session attendees and recording session attendance have been updated to support users enrolled in the session from a shared event on another slice. These calls are primarily utilized in the Digital Classroom Instructor interface.	8.7
CORE-9592, CORE-9598	-	OPUX > Various	No	Update	Optimizations added to Skill Profile evaluation	Optimizations have been added to the Skill Profile evaluation check, improving system performance especially in situations where users have large numbers of Skill Profiles assigned.	8.7.1
User Portal (OPPortal)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8986	-	User Portal	No	Update	Updated OPPortal to prevent duplicate user access history	The OPPortal application has been updated to utilize standard libraries to track user access to help avoid the possible duplication of user access history for reporting.	8.7
CORE-8997	-	Custom Interfaces > Mobile Registration Code	No	Update	Mobile users accessing via SSO now provided with SSO-specific reg code	For customers utilizing SSO for access and with a defined SSO reg code, when users request their mobile reg code from a custom interface the UI will now display the SSO reg code instead of the one generated by the OPLS.	8.7
Document Manager (OPDOC)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8820	-	OPDOC	Yes	Update	SA+ admins may now access the OPDoc instance for other slices	In addition to navigating between other slices within the Course Manager application, SA+ admins may now also access Document Manager for each slice.	8.7
LRS (OPLRS)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8762	-	OPLRS	No	Update	Object name now included for "Answered" xAPI statements	xAPI "Answered" statements recorded to the OPLRS for questions now include an "Object Name" field to better connect the statements to specific assessments.	8.7
CORE-8985, CORE-9060, CORE-9081	-	OPLRS	No	Update	New system configuration for sending xAPI statements to external LRS	A new system configuration has been added for whether xAPI statements should be forwarded to the defined external LRS. This configuration acts as a "master" control for whether the statements should be forwarded, and is used by an OnPoint RA to halt the sending of statements if needed.	8.7
CORE-9446	-	OPLRS	No	Update	Updated external LRS integration to accommodate for case requirements	The process to send xAPI statements to an external LRS has been updated to send user-identifying information as all lowercase. This allows for uniform mapping of the personas in External LRS receiving the data and combining it with other data sources.	8.7
CORE-9723	-	OPLRS	No	Update	Extended timeout for External LRS process	The timeout for the process to send xAPI statements to an external LRS has been extended from 1 minute to 5 minutes to accommodate for large numbers of statements.	8.7.5
CORE-9737	-	OPLRS	No	Update	Optimization of External LRS integration	The process to gather and send xAPI statements to an external LRS has been optimized to send the statements in a reduced time.	8.7.5
CORE-9753	-	OPLRS	No	Update	External LRS integration now automatically resumes following a rejection	The External LRS servlet for statement processing has been updated to automatically resume sending batches of statements if a batch is rejected by the external LRS. Previously a rejection would halt the process with a notification, requiring manual restart of the process.	8.7.6
CORE-9769	-	OPLRS	No	Update	Additional recording of i365 answered statements	Additional logic has been put in place to additionally record appropriate i365 answer statements in the OPDB, rather than only in the LRS.	8.7.6
Data Warehouse (DWL)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9115, CORE-9148, CORE-9149, CORE-9150	-	Data Warehouse	No	Update	Historical data optimization in DWL	Several updates have been made to better incorporate data into the Data Warehouse and ensure no duplicate data is generated.	8.7
CORE-9099, CORE-9100, CORE-9105, CORE-9107	-	Data Warehouse	No	Update	Additional data included in DWL	Object data provided to the Data Warehouse now includes information on surveys and object version numbers.	8.7

CORE-9716, CORE-9719	-	Data Warehouse	No	Update	Updated Data Warehouse character set	The character set used in the Data Warehouse has been updated to use utf8mb4 to match the build used in the OPLS database.	8.7.5
CORE-9720	-	Data Warehouse	No	Update	Increased field size for group names	The size of the field for recording group names in the DWL has been increased from 128 to 256 characters to match the same change in the OPLS database.	8.7.5
CORE-9740	-	Data Warehouse	No	Update	Game ID reverted to use signed integer	The game ID field in the DWL has been reverted to use a signed integer rather than unsigned to accommodate for historical games with a negative ID.	8.7.5
CORE-9716	-	Data Warehouse	No	Update	Updated DWL character set	The character set used in the DWL has been updated to utf8mb4 to accommodate newer versions of MySQL.	8.7.7
CORE-9740	-	Data Warehouse	No	Update	DWL game scores now recorded as signed ints	Game scores recorded in the DWL are now recorded as signed ints to match the type in the OPDB.	8.7.7
CORE-9766	-	Data Warehouse	No	Update	Updates to handle "orphaned" organizational unit assignments	Additional cleanup processes now ensure that org chart assignments are properly removed when org units are deleted by a custom import.	8.7.7
CORE-9614, CORE-9615, CORE-9616	-	Data Warehouse	No	Update	Added global UUID data for events, classes, and sessions to DWL	Added a "global_uuid" field to the events, classes, and sessions table to store the OPLS global UUID. Updated the ETL and stream components to populate the fields.	8.7.8
CORE-9617, CORE-9618, CORE-9619	-	Data Warehouse	No	Update	Added source-related data for courses and nuggets to DWL	Added "source" and "source_id" fields to the courses and nuggets table to store information about the source of the content (e.g., OnPoint, Franklin Covey, LinkedIn Learning) and its identifier, respectively. Updated the ETL and stream components to populate the fields.	8.7.8
Session Manager (OPSession)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9197, CORE-9198, CORE-9199	-	All	No	Update	Session variable added to track authentication method	The user session manager now includes a variable for authentication method used to establish the session. This value is used to determine whether to apply certain password-related logic, such as only displaying a prompt for the user to reset their password if they accessed via username/password versus prompting all users.	8.7
Database (OPDB)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9208, CORE-9273	-	Database	No	Update	Support for additional SA+ accounts	Previously the database location for storing SA+ admin IDs had a low character limit, limiting the number of possible SA+ admins. This limit has been raised to allow several dozen SA+ accounts.	8.7
CORE-9210	-	Database	Yes	Update	Support for longer certificate names	The character limit for certificate names has been raised to 1000 characters. Previously attempting to enter a long certificate name would throw an error.	8.7
CORE-9722	-	Database	No	Update	Increased field size for push notification titles	In the database the field size for push notification titles has been increased to support 250 characters.	8.7.5
Analytics (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8957	-	Various > Analytics	Yes	Update	Launch options added to "Certificate - Eamed" analytics widget	The "Certificate - Eamed" analytics widget now includes a launch button for each listed certificate, allowing the manager or administrator to view the certificate in question.	8.7
CORE-3751	OPAnalytic	OPCM > Administration > Configuration > Dashboards	Yes	Update	"Nugget - Complete" widget now includes additional data	The "Nugget - Complete" widget now includes secondary disaggregations for "Day", "Month", and "Year". This data is only available for the "Source" primary disaggregation.	8.7
OPLSCron							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9456	-	OPLSCron > Email Processing	No	Update	Updates to automatically restart email processing queue	Additional checks and logic have been added to ensure the email processing queue will automatically restart if it is unexpectedly halted.	8.7
CORE-9440	-	OPLSCron	No	Update	Email Batch Size Limit now applies to all queues collectively	The OPRA-only "Email Batch Size Limit" is now applied collectively for the Notification, Email, and Registration queues. Previously it applied individually to each queue, meaning that the system could send 3x the limit of emails in some situations.	8.7
CORE-9468	-	OPLSCron > Email Processing	No	Update	Additional configuration for SMTP connection frequency	Support has been added for configuring the frequency of SMTP connections for sending out emails. This configuration is utilized in conjunction with the batch size to fine tune the frequency and size of SMTP connections for sending out emails from the notification, email, and activation queues.	8.7
CORE-9534	-	OPLSCron Email processing	No	Update	Adjusted email processing lock period	An additional table lock has been added to the batch email processing to ensure that long running email batches would not potentially overrun and attempt to send notifications in the process of being sent out.	8.7
CORE-9715	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	OPCM > Home > Tasks	Yes	Update	Additional logging added for User Selector Dynamic Membership processing	Additional logging has been added for processing Dynamic Membership groups with User Selector rules.	8.7.5
CORE-9743, CORE-9744, CORE-9747	-	OPCM > Home > Tasks	No	Update	Optimizations added to External LRS integration	Optimizations have been added to the process to send xAPI statements to an External LRS, including ensuring that it can only run once in a 24 hour period.	8.7.5
OPZOOM (Zoom Support)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8788, CORE-8789	-	Zoom Integration	No	Update	Updated Zoom Authentication from deprecated JWT to OAUTH	Due to updates to the available Zoom API methods, the authentication method for the Zoom integration has been updated from JWT to OAUTH. The admin and user experience of the Zoom integration is unaffected.	8.7
CORE-9527	-	Zoom integration	Yes	Enhancement	Updated Zoom authentication to OAUTH	To accommodate Zoom deprecating their previously supported JWT token authentication, updates have been made to support / switch the Zoom authentication method to an OAuth token. To ensure connectivity is not lost to existing Zoom meetings, the OAuth token must be generated by the Customer Zoom admin and then can be configured.	8.7
OPWebEx (WebEx Support)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8811, CORE-8813	-	WebEx Integration	No	Update	WebEx integration updated to support shared event sessions	The WebEx integration has been updated to support users registering for a shared WebEx session from the slices to which the event is shared.	8.7
CORE-9312	-	WebEx Integration	Yes	Update	WebEx integration updated to follow slice configuration for VOIP	The WebEx integration has been updated to include "enableOptions" in meeting information, allowing the slice-level VOIP option to be enforced and enable or disable VOIP by default for newly created sessions.	8.7
CORE-9650	-	WebEx Integration	Yes	Update	WebEx attendee request now includes up to 500 users	Previously the request for data on attendees for WebEx sessions was only requesting the data for up to 50 users at a time. This limit has been increased to 500 to accommodate for larger WebEx sessions.	8.7.3
OPTeams (Teams Support)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9529	-	Teams Integration	Yes	Update	Teams Event Session creation now working as intended	From within OPCM, Teams webinar event session creation is now operating as intended. Previously, an exception was thrown during creation of a Teams event session due to a change in the Teams API response that has been encountered with recent updates in Teams.	8.7
CORE-9574	-	Teams Integration	No	Update	Updated Teams integration to support non-standard response from Outlook	The OPTeams integration has been updated to accommodate for non-standard responses when creating a calendar event in Outlook that overlaps with an existing event.	8.7.1
CORE-9575	-	Teams Integration	No	Update	Additional logging and error messaging for invalid Teams instructors	Better logging and error messaging has been added to indicate when a Microsoft Teams webinar instructor does not have a valid Office 365 license, including preventing the creation of the session in the OPLS.	8.7.3
CORE-9997	OPCM > Events & Activities > Webinars > Teams Webinar	OPTeams	No	Update	Updated OPTeams to remove time offsets	The Teams integration has been updated to remove the time offset in times sent over to Teams. This is to accommodate for an issue in Teams where these offsets could cause incorrect session start times.	8.7.9
Mobile Gateway (OPMGW)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9196	-	Mobile CellCast Apps	No	Update	New configuration for whether offline users are required to reauthenticate	A new OPRA-only slice configuration has been added for determining whether offline users will be prompted to reauthenticate after the separately configurable "Mobile Token Renewal Period". By default offline users will not be required to reauthenticate. This configuration may only be changed by OnPoint team members.	8.7
CORE-9435	-	Mobile Gateway	No	Update	Mobile gateway update to accommodate for iOS changes	The SCORM API has been updated to accommodate for a library change in iOS 16.5+ that was causing errors when SCORM courses were attempting to record data when accessed in the CellCast app.	8.7
CORE-9656	-	Mobile CellCast Apps > Self-Assign Item	No	Update	Optimizations added to SyncItem call	Optimizations have been added to the SyncItem call in the OPMGW. This reduces the loading time when self-assigning an item, particularly in situations where customers have a large catalog of available items.	8.7.3
CORE-9985	OPCM > Content > Courses > Select a Course > Assignments > Assessments	Mobile CellCast App > xAPI Course	No	Update	Removed intermediate status step when a user fails a test associated with an xAPI course	Previously if a mobile CellCast user failed a test associated with an xAPI course via the OPLS (i.e. not a test within the course itself), their status for the course was updated twice, once to Completed and then again to Failed. The intermediate step has been removed and the user status for the course is now set to Failed directly.	8.7.9
OPPns (Push Notifications)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9724	-	Push Notifications	No	Update	Updated format of push notifications for Android apps	To support recent updates in Google's Firebase Cloud Messaging, the format of Android push notifications has been updated from the legacy FCM APIs to HTTP v1.	8.7.5

External Links (OPAuthenticate)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9788	-	External Links > OPMagento	Yes	Update	Update Magento integration to show messaging if no account is found	Updates have been made so that when users click on designated links provided in the Magento interface they are seamlessly directed to OPPortal or OPMagento based on whether they are currently logged in and if they have an OPD account. If the latter case then messaging is presented to inform the user that they do not have an account. This functionality is only used for customers with Magento integrations.	8.7.8
OnPoint Release 8.7 Bug Fixes							
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-8858	-	OPCM > Home	Yes	Bug	Corrected position of license count pie charts on Home page	The license count pie charts on the OPCM Home page were previously positioned incorrectly on the screen, wrapping to start a second row. This has been corrected, and the charts now display in a single row as expected.	8.7
CORE-9806	-	OPCM > Home	Yes	Bug	Corrected Resource Intensive Reports link on OPCM Home page	Corrected an issue which prevented the "Resource Intensive Report Results" page from loading.	8.7.7
CORE-9239	-	OPCM > Home Page	No	Bug	Removed invalid error messaging for External LRS integration	Corrected an issue which caused an "External LRS" error to be displayed on the OPCM Home page even though the integration was processing statements as expected.	8.7
CORE-9116	-	OPCM > Home > Caches	Yes	Bug	Corrected error in OPCM caches view	Corrected an error which occurred when opening the Caches view from the OPCM Home page.	8.7
CORE-9120	-	OPCM > Objects > Version	No	Bug	Corrected user display in Question Analysis (Performance) widget	Previously the Question Analysis (Performance) widget displayed the same users multiple times if they were a member of more than one managed group; this has been corrected.	8.7
CORE-9126	-	OPCM > Objects > Version	No	Bug	Corrected incomplete users being included in Scheduled Recertification	Corrected an issue with Scheduled Recertification where incomplete users could be recertified even though the recertification was set for Completed users only.	8.7
CORE-9536	-	OPCM > Objects > Various > Sharing	Yes	Bug	Corrected update of replica objects	Corrected an issue which occurred when a SCORM or xAPI asset is updated on the primary slice and an Administrator hits the Update button, the content was not being updated on the replica slice.	8.7
CORE-9765	-	OPCM > Objects > Various > Assignments	Yes	Bug	Advanced filter now applies to correct side on Object User Assignment page	Corrected an issue on the Object User Assignment view where the Available filters were being applied to the Assigned user list instead.	8.7.6
CORE-9219	-	OPCM > Various > Summary	Yes	Bug	Corrected text overlapping thumbnails on object Summary views	Corrected the layout of text on the object Summary views in OPCM to prevent text from overlapping with the object thumbnails in some situations.	8.7
CORE-8956	-	OPCM > Various > Assignments	Yes	Bug	Re-added missing Unassign buttons in object Found In sections	Previously the "Unassign" links were not displayed in the Found In sections on object Assignment pages in OPCM; this has been corrected and the links are once again present as expected.	8.7
CORE-9158	-	OPCM > Various > Assignments	Yes	Bug	Corrected catalog assignments being hidden for some admins	If an administrator manages one or more categories of content, the catalogs to which an object are assigned were previously hidden on the object Assignments tab. This has been corrected and administrators now see all appropriate catalog items.	8.7
CORE-9488	-	OPCM > Various > Notifications	Yes	Bug	Calculation Fixed Relating to Email Notifications	Corrected a bug where the duration calculation for three different email processes was displaying a length of time as 0. Now the email sent queue correctly calculates and displays the length of time on the OPLS Cron monitor page.	8.7
CORE-9091	-	OPCM > Various > Archive	Yes	Bug	Corrected archiving of courses with multiple pages or assessment sets with multiple tests	Previously when archiving a course or assessment set, the archiving process would fail if the course had multiple pages assigned or the assessment set had multiple tests. This has been corrected.	8.7
CORE-8928	OPCM > Various > Objects > Glossary	OPCM > Administration > Common Glossary	Yes	Bug	Corrected "All [Objects]" setting for glossary terms	Corrected an issue which prevented object-level terms from being set to appear for all objects of the same type.	8.7
CORE-9344	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Bug	Corrected a formatting and scrolling issue on the Assessment Set Status page	Addressed a formatting issue where the Access History section of the Assessment Set Status view would display below the bottom of the screen and not allow scrolling.	8.7
CORE-9039	-	OPCM > Users & Groups > Users & Managers > Select a User > Profile	Yes	Bug	Corrected display of Coach radio button selection on user Profile tab	Corrected an issue where the Yes/No radio buttons for "Coach" on the Profile tab of a user's record in OPCM would not display correctly when selected. This was a display issue only.	8.7
CORE-9003	-	OPCM > Users & Groups > Groups > All Users Group	Yes	Bug	Corrected assignment of All Users group objects to new users	Previously the objects assigned to the All Users group (if enabled) would be assigned to all current users, but would not be assigned to new users moving forward. This has been corrected, and new users are now assigned the objects as expected.	8.7
CORE-9539	-	OPCM > Users & Groups > Groups > All Users Group	Yes	Bug	Corrected recommendations to members of All Users group	Previously the objects recommended to the All Users group (if enabled) would not be recommended to current or new users on the slice. This has been corrected, and all users are now recommended the objects as expected.	8.7
CORE-9247	-	OPCM > Users & Groups > Users & Managers > Advanced Filter	Yes	Bug	Corrected issue in Preferred Language user filter	Previously in the User Advanced Filter in OPCM, the Preferred Language selection did not save or apply the admin's selected language. This has been corrected.	8.7
CORE-9230	OPCM > Users & Groups > Users & Managers > Select a User	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Various	Yes	Bug	Instructor/host dropdowns now exclude Inactive and Record accounts	Dropdown lists for instructors and webinar hosts now only include Active, non-Record accounts. Previously these dropdown lists included all instructor/host accounts, even those inactive or set as Records.	8.7
CORE-9746	-	OPCM > Users & Groups > Groups > Select a Group > Dynamic Membership	No	Bug	Corrected issue with User Selector rule processing	Corrected an issue which caused User Selector rules to not be processed for Dynamic Groups in some situations on AWS server environments.	8.7.5
CORE-8889	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Bug	Corrected Time to Completion values in report #1284	Previously the Time to Completion values in report #1284 "User Assignment Status by Group" were incorrect in some situations. This has been corrected.	8.7
CORE-9011	-	OPCM > Users & Groups > Reports > Report #1280	No	Bug	Corrected org unit filtering of users in report #1280	Report #1280 "User Access During A Specific Time Period" was previously filtering results by org unit, despite the report only supporting filtering by group. This has been addressed, and the results are no longer filtered based on org unit membership.	8.7
CORE-9089, CORE-9092	-	OPCM > Content > Various > Assignments	Yes	Bug	Corrected display of available pages to assign to a course or nugget	Previously when assigning a page to a course or nugget in OPCM, the list of available pages was always empty. This has been corrected, and it is once again possible to select a page to assign to a course or nugget.	8.7
CORE-9486	-	OPCM > Content > Courses > Replica Courses	Yes	Bug	Corrected Replica Course Duration reverting to 0	Previously any edits to the information tab for Replica Courses reset the duration of the Course to 0. This has been corrected. For any Courses affected by this prior to the 8.7 release, updating the sharing from the Primary Course will insert the correct duration value.	8.7
CORE-9201	-	OPCM > Content > Courses > Select a Course > Advanced	Yes	Bug	Corrected changing Access Starts/Ends time for a course	Corrected an issue which prevented admins from setting the Access Starts/Ends time for a course to anything other than 12:00.	8.7
CORE-9519	OPCM > Content > Courses > Select an HTML Course > Sharing	OPCM > Content > Courses > Select a Course > Publish	Yes	Bug	Corrected publish of Replica HTML Courses	Corrected an issue which prevented shared HTML Courses from being published on the Replica slices.	8.7
CORE-9533	-	OPCM > Content > Assets	Yes	Bug	Update Content button now working for All Roles	For Content Admin roles only, the Update Content button was loading the OPCM home page instead of the asset upload information in the modal. This has been corrected.	8.7
CORE-9119	-	OPCM > Content > Wizards > Various	Yes	Bug	Thumbnails imported via external content integrations no longer included in Content Wizards	When selecting a new thumbnail for an object in OPCM as part of the Content Wizards, thumbnails with a type of "unknown" are no longer included in the available thumbnail list. This will ensure that thumbnails imported into the system via an external content integration such as Lynda, LinkedIn, Percipio, etc... are not available to be selected for other learning objects.	8.7
CORE-8715	-	OPCM > Content > Reports > Report #1173	Yes	Bug	Corrected display of pie chart in report #1173	Corrected an issue in report #1173 "Nugget Progress (Chart)" which prevented the pie chart from displaying as expected.	8.7
CORE-8977	-	OPCM > Content > Reports > Report #1085	Yes	Bug	Corrected drilldown view issue in report #1085	Corrected an error when viewing the drilldowns in report #1085 "Course Progress Summary".	8.7
CORE-9165	-	OPCM > Content > Reports > Report #1346	Yes	Bug	Corrected csv export of report #1346	Corrected an issue which occurred when exporting the results for report #1346 "Course Progress for a Specific Course" to a csv file.	8.7
CORE-9351	-	OPCM > Content > Reports > Report #1508	Yes	Bug	Corrected Sharing Type filter in report #1508	Previously report #1508, "Multi-Slice Object Progress" was using the "Sharing Type" to filter by Users on the current slice or other slices, rather than Primary/Replica objects as intended. This has been corrected.	8.7
CORE-9439	-	OPCM > Content > Reports > Report #1076	Yes	Bug	Corrected filter error in report #1076	Previously report #1076 "Course Progress for Specific Course" would throw an error when filtering the report by a Completion Status other than "Completed". This has been corrected.	8.7
CORE-9005	-	OPCM > Assessments > Assessment Set > Add Assessment Set	Yes	Bug	Assessment Sets no longer auto-published upon creation	Previously newly created Assessment Sets would be automatically published following creation, even without any Tests assigned. This has been corrected.	8.7
CORE-8966	-	OPCM > Assessments > Tests > Filter	Yes	Bug	"Description" field title corrected in Assessment Advanced Filter	The previously incorrectly named "Description" field in the advanced filter for Assessments has been renamed to "Assessment Message".	8.7
CORE-8815	-	OPCM > Assessments > Review Feedback	Yes	Bug	Corrected Sample Size display for date-type feedback questions	Previously the "Assessments: Feedback Detail" page in OPCM would always display the Sample Size of date-type questions as 0. This has been addressed, and the correct sample size is now displayed.	8.7
CORE-9042	-	OPCM > Assessments > Interactive Assessments > Select an Interactive Assessment	Yes	Bug	Corrected positioning of History link for Interactive Assessments	Previously the "History" link would appear above the Save button on the interactive Assessment Information tab in some situations. This has been corrected.	8.7

CORE-8989	-	OPCM > Assessments > Reports > Report #1212	Yes	Bug	Corrected display of attempts in report #1212 drilldown	The drilldown into user attempts in report #1212 "SCORM Course Completions with Valid Test Attempts" previously only included a single attempt. This has been corrected, and all user attempts are now included in each drilldown as expected.	8.7
CORE-9289	-	OPCM > Assessments > Reports > Report #1415	Yes	Bug	Corrected duplicate question name issue in report #1415	Corrected an issue where report #1415 "Test Answer Analysis for All Questions - Multi Select" grouped questions by title instead of ID, resulting in blank columns if multiple questions had the same title in OPCM.	8.7
CORE-9298	-	OPCM > Assessments > Reports > Report #1502	Yes	Bug	Corrected filter issues in report #1502	Corrected several issues in the filters of report #1502 "Assessment Answer Export" which prevented managers & admins from properly filtering on all available assignments.	8.7
CORE-9068	-	OPCM > Events & Activities > Select Event > Classes > Session	Yes	Bug	Corrected event session cancellation error	Corrected an error which occurred when cancelling a future event session from the event classes view in OPCM.	8.7
CORE-8964	-	OPCM > Events & Activities > Select Event > Classes	Yes	Bug	Corrected admin matrix rights to edit event sessions	Previously the admin matrix rights to edit event sessions and edit shared event sessions were both required for admins to edit any event sessions. This has been corrected, and the shared event sessions right is no longer required to edit non-shared sessions.	8.7
CORE-9810	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Corrected time blocking in event session wizard	Corrected an issue in the event session wizard where the duration of the next coaching slot was being used to determine the minimum time to schedule before that slot, rather than using the inputted duration.	8.7.8
CORE-10042	OPCM > Events & Activities > ILT or Webinar > Triggers	OPCM > Various > Assignments	Yes	Bug	Corrected event session assignment with certain triggers defined	Corrected an error which occurred when assigning users to events which had a triggered push notification defined.	8.7.9
CORE-9817	-	OPCM > Events & Activities > Select an Event > Digital Classroom	Yes	Bug	Corrected invalid data if no Digital Classroom assignments are made	Corrected an issue where invalid data was saved for Coursework 1 if an admin navigated to the Digital Classroom tab of an event and away without making an assignment.	8.7.8
CORE-9441	-	OPCM > Events & Activities > Instructor-Led or Webinars > Summary	Yes	Bug	Corrected shared session count on Event Summary page	On the Event Summary tab, shared Event Sessions were being counted multiple times: once for every slice a Session is shared to or from. This has been corrected so that a shared Event Session will only count as one Session.	8.7
CORE-9094	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes	Yes	Bug	Corrected assigning users to past sessions	Corrected an issue which prevented administrators from retroactively assigning users to ILT or Webinar sessions in the past.	8.7
CORE-9238	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select a Coaching Event > Classes > Select a Slot > Registration	Yes	Bug	Corrected issue with Audience Restrictions being cleared for Coaching Slots	Corrected an issue which caused Audience Restrictions for Coaching Slots to be cleared on save in some situations.	8.7
CORE-9220	-	OPCM > Events & Activities > Instructor-Led or Webinars	Yes	Bug	Corrected counts of waitlisted users in event list views	Previously the number of waitlisted users was displayed incorrectly on the ILT and Webinar event list views in OPCM; this has been corrected.	8.7
CORE-9343	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Updated calendar display in Event Session Wizard to accommodate for overlapping sessions	Event Sessions with the same instructor starting at the same time previously displayed incorrectly in the Event Session Wizard. In this scenario, the two Event Sessions displayed a later ending time than they should have. The daily calendar display has been updated to accommodate conflicting session times.	8.7
CORE-9027	-	OPCM > Events & Activities > Activities > Select Activity > Assignment	Yes	Bug	Corrected Activity prerequisite assignment	Corrected an error which occurred when assigning prerequisites to an Activity in OPCM.	8.7
CORE-9786	-	OPCM > Events & Activities	Yes	Bug	Corrected applying filters with Enter key in Event Session Wizard	Previously for filters in the Event Session Wizard, clicking Enter did not apply the filter in all cases. The Wizard has been updated and Enter now applies the selected filter.	8.7.7
CORE-9793, CORE-9796	OPCM > Events & Activities > Any Event > Advanced > Deep Links	Various > Event Deep Links	Yes	Bug	Removed duplicate character from event deep links	Corrected a duplicate ' ' character preventing event deep links from resolving.	8.7.7
CORE-9797	OPCM > Events & Activities > Coaching Event > Triggers	OPCM > Events & Activities > Coaching Event > Create a Coaching Slot	Yes	Bug	Corrected event triggers for Coaching slots	Corrected new event session triggers not firing when creating Coaching slots.	8.7.7
CORE-8980	-	OPCM > Skills & Games > Curriculums > Triggers	No	Bug	Corrected error in curriculum compliance trigger evaluation	Corrected an error which occurred when evaluating whether to fire the Fail-To-Start or Fail-To-Finish triggers for a curriculum.	8.7
CORE-9261	-	OPCM > Skills & Games > Reports > Report #1447	Yes	Bug	Report #1447 once again including Curriculum Name / ID columns	Previously report #1447 "Curriculum Detail Report by Org/Group" was excluding the columns for Curriculum ID and Name. This has been corrected.	8.7
CORE-9356	-	OPCM > Skills & Games > Reports > Report #1507	Yes	Bug	Corrected group filter enforcement in report #1507	Corrected an issue which caused the group filter in report #1507 "Curr/Skill Profile Status Report by Group" to not be applied in the report results.	8.7
CORE-9114	-	OPCM > Messaging > Ad Hoc Notifications > Various	Yes	Bug	Corrected color of text in ad hoc notifications	Previously the text in ad hoc notifications appeared as grey instead of black as it was entered. This has been corrected and the text once again appears as black. This was a display issue in OPCM only.	8.7
CORE-9489	-	OPCM > Messaging > Standard Notifications > Notification Templates	Yes	Bug	Corrected edit of curriculum trigger templates	Corrected an issue which prevented the edit of triggered notification templates for curriculums.	8.7
CORE-8881	OPCM > Administration > Configuration > Slice > User Fields Configuration > My Profile	User Interfaces > My Profile	Yes	Bug	Corrected formatting issues in My Profile configurations	Corrected a pair of formatting issues in the My Profile configuration in OPCM which previously prevented admins from setting the Show/Edit/Mandatory flags for user avatars, and which caused some options to display too low in the configuration window.	8.7
CORE-8965	OPCM > Administration > Configuration > Slice > Edit User Bio Questions	OPCM > Users & Groups > Users & Managers > Select a User > Profile	No	Bug	Corrected User Bio configuration issue	Previously a configuration issue prevented the User Bio feature from being enabled for a slice. This has been corrected.	8.7
CORE-9257	-	OPCM > Administration > Configuration > Classification	Yes	Bug	Corrected error when creating classifications	Corrected an issue which prevented admins from defining classifications for skill profiles and curriculums in OPCM.	8.7
CORE-9705	-	OPCM > Administration > UI Management	Yes	Bug	Corrected error on UI Management page	Corrected an error which occurred when navigating to the UI Management page in OPCM.	8.7.5
CORE-9043	-	OPCM > Administration > File Management > File Upload	Yes	Bug	Corrected display of selected Repository Destination for file upload	When uploading a file to the server via the File Upload area of OPCM, the name of the Repository Destination is now displayed after selection. Previously the name was not displayed, though the file was uploaded to the selected location.	8.7
CORE-9711	-	OPCM > Administration > System Administration > Manage Slices > Banners	No	Bug	Corrected error when creating a new banner	Corrected an error which occurred when creating a new banner for a slice in OPCM. This action is typically only performed by OnPoint team members.	8.7.5
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9821	-	Content Viewer > SCORM Course	No	Bug	Corrected duplicate column name error when saving SCORM interaction data	Corrected an error which occurred with specific SCORM courses when saving SCORM interactive records to the database. The error did not prevent data from being saved and does not require mediation.	8.7.8
CORE-9978	-	OPCV > SCORM Course	No	Bug	Corrected issue with SCORM interaction descriptions	Corrected an issue which caused SCORM interaction question descriptions to not be recorded due to special characters in the question text.	8.7.9
CORE-10031	-	OPCV > SCORM Course	No	Bug	Corrected rejected learner responses for SCORM Likert questions	Corrected an issue which caused learner responses for Likert questions inside SCORM courses to be rejected if they contained a dash character "-" with no other excluded special characters.	8.7.9
CORE-9826	-	Content Viewer > Nugget with Assessment	Yes	Bug	Corrected Fail Nugget trigger for OPCV users	Corrected an issue which prevented the Fail Nugget trigger from firing in OPCV if a user had exhausted their available attempts of the assigned test.	8.7.8
CORE-9873	-	Content Viewer > Storyline Course	No	Bug	Corrected missing test attempt data for some Storyline SCORM courses	Corrected an issue which caused some SCORM data for Storyline course test attempts to not be recorded if the courses were taken through a web interface (vs mobile). This has been addressed.	8.7.8
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8892	-	OPUX > User Interfaces > My Profile	Yes	Bug	Corrected error when editing My Profile	Corrected an error which occurred when the user attempted to edit their information in their My Profile view.	8.7
CORE-8750	-	OPUX > User Interfaces > Event Registration	Yes	Bug	Corrected self-registered users bypassing session waitlists	Previously if a slice was set to use a waitlist, users who self-registered for a session via their user interface would bypass the waitlist for a full session and would be registered for the session. This has been corrected, and user self-registration now respects existing waitlists for full sessions.	8.7
CORE-9980	-	User Interfaces > Shared Events > Self-Enrollment	Yes	Bug	Updated seat registration logic for shared sessions	Corrected an issue where the max registrations value was not being appropriately enforced on shared event sessions, allowing users to self-enroll beyond the maximum seat limit.	8.7.9
CORE-9229	-	OPUX > User Interfaces > Various > Event Session Lists	Yes	Bug	Corrected status message for full linked event sessions	Previously the status of parent event sessions with no available seats was passed to UIs as "Full", but to linked sessions with no available seats as "Pending". This has been corrected, and linked sessions now properly display as "Full" if they have no available seats.	8.7
CORE-10002	-	User Interfaces > Digital Classroom	Yes	Bug	Corrected missing Digital Classroom content	Previously if a skill profile or curriculum contained an activity and was associated to an event as Digital Classroom content, the skill profile or curriculum would not be displayed within Digital Classroom interfaces. This has been corrected.	8.7.9
CORE-9283	-	OPUX > Various > Assessments	Yes	Bug	Corrected issue when submitting tests with multiple question pools	Previously if an assessment utilized a template and multiple randomized question pools, users were unable to submit the assessment after exiting and resuming. This has been corrected.	8.7
CORE-9579	-	OPUX > User Interfaces > Various > Assessment Template	No	Bug	Asset information included in template test result information	Corrected missing asset information required to include the Display Media and Upload Media question types in the test results for an assessment template.	8.7.1
CORE-9597	-	OPUX > User Interfaces > Progress/Game Boards	Yes	Bug	Activities once again provided to user boards	Previously data on assigned/available Activities was not provided to Progress Boards and Gameboards in user interfaces. This has been corrected, and Activities once again appear on the boards as expected.	8.7.2

CORE-9781	-	User Interfaces > Progress/Game Boards	Yes	Bug	Corrected object thumbnails on Progress Boards	Corrected an issue with object thumbnails not appearing on Progress Boards.	8.7.6
CORE-9785	-	OPUX > User Interfaces > Progress/Game Boards	Yes	Bug	Corrected Progress Board loading issue	Corrected an issue where progress boards would not load if the Skill Profile/Curriculum contained items not assigned or available to the user.	8.7.7
CORE-9798	-	OPUX > User Interfaces > Forums	Yes	Bug	Corrected forum loading issue	Corrected an issue which prevented forums from loading within certain custom interfaces.	8.7.7
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9146	-	OPPM > User Details > Select a User > Memberships > Organization Chart Assignment > Assign	Yes	Bug	Corrected display of special characters on OPPM Org Chart Assignment page	Previously special characters were displayed as their HTML encodings on the Org Chart Assignment page in OPPM; this has been corrected, and the characters now correctly display as themselves (e.g. ' instead of &apos).	8.7
CORE-9188	-	OPPM > Reports	Yes	Bug	Corrected issue in scheduled report export	Corrected an issue which occurred when exporting scheduled report results from the Performance Manager application.	8.7
CORE-9317	-	OPPM > Reports > Scheduled Reports	Yes	Bug	Scheduled report results once again available for report 1284	Corrected an issue with report 1284 "User Assignment Status by Org/Group" which prevented the scheduled report from finishing.	8.7
CORE-9522	-	OPPM > Pending	Yes	Bug	Fixed incorrect display when clearing the Group filter	When clearing the Group filter from the Pending tab, a blank page displayed. This has been addressed; now All Groups display.	8.7
LRS (OPLRS)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9028	-	OPLRS	No	Bug	Corrected error messages in LRS	Corrected an issue which caused an error message to be recorded to the LRS alongside xAPI statements.	8.7
CORE-9721	-	OPLRS	No	Bug	External LRS servlet updated to use configured batch size	The servlet for sending xAPI statements to an external LRS has been updated to utilize the "LRS Batch Size" configuration for determining how many LRS statements to send per batch. This configuration can only be set by OnPoint team members.	8.7.5
CORE-9774	-	OPLRS	No	Bug	Corrected recording and display of External LRS servlet connection duration	The duration of the External LRS servlet connection is now recorded and displayed as expected. Previously the duration was always displayed as ~20 milliseconds.	8.7.6
Document Manager (OPDoc)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9016	-	OPDoc	No	Bug	Corrected keep alive call issue in OPDoc	Corrected an issue which caused OPDoc to make an unnecessary number of keep alive calls, resulting in slowdowns and container restarts in some situations.	8.7
CORE-9031	-	OPDoc > View Document > Change Menu Node	Yes	Bug	Corrected menu node change issue in OPDoc	Corrected an error which occurred when attempting to move a document to a new node in OPDoc.	8.7
CORE-9187	-	OPDoc > Home	Yes	Bug	Corrected Most Popular document list counts	Previously the "Most Popular" document list in OPDoc did not display the most downloaded/viewed documents as expected; this has been corrected.	8.7
Mobile Gateway (OPMGW)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9075	-	CellCast App Registration	No	Bug	Corrected connection error when registering CellCast apps on iOS devices	Corrected header data being excluded from library calls in the gateway in some situations. This previously caused a connection error to be displayed to users registering a CellCast app on iOS devices.	8.7
CORE-9233	-	Mobile CellCast Apps	No	Bug	Corrected issue with SCORM suspend data on mobile	Corrected an issue which occurred when starting a SCORM course in the mobile app that in some situations prevented the user from continuing the same course on mobile or portal.	8.7
CORE-9622	-	Mobile CellCast Apps > Survey	No	Bug	Corrected recording of survey completions on mobile	Corrected handling of survey results when the survey was completed on a mobile CellCast app.	8.7.3
CORE-9993, CORE-10017	-	Mobile CellCast App > Various	Yes	Bug	Updates to ensure CellCast user object statuses are not reset	The Mobile Gateway has been updated to accommodate for race conditions that could in certain situations cause a Mobile CellCast user's status for a Completed object to be reset to Incomplete until the user's next sync. This was specifically exhibited when closing the app while in the middle of a SCORM course.	8.7.9
OPLS Cron							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9175	-	OPLSCron	No	Bug	Corrected issue with registration emails	Corrected an issue which caused the Registration Queue to not send registration emails in some situations.	8.7
CORE-9686	-	OPCM > Content > Courses > Select a Course > Publish	Yes	Bug	Corrected publish of replica HTML courses	Corrected an issue which prevented replica HTML courses from being published in some situations.	8.7.5
Session Manager (OPSession)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9079	-	All	No	Bug	Corrected session timeout issue	Corrected an issue which caused a user's portal session to be timed out unexpectedly in some situations.	8.7
Data Warehouse (DWL)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9594	-	Data Warehouse	No	Bug	Support for recording progress dates for users missing time zones	Previously if a user was not set with a timezone, their records in item_progress would have a null progress date. The logic for recording user progress has been updated to record progress dates even for users without time zones being set.	8.7.2
CORE-9653	-	Data Warehouse	No	Bug	Corrected missing progress date	Corrected an issue where the DWL was recording an empty progress date in item_progress in some situations.	8.7.3
Analytics (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9612	-	OPCM > Home > LRS Viewer	Yes	Bug	Corrected caching issue in LRS Viewer	Corrected a caching issue in the LRS Viewer which caused the user filter to now show any users.	8.7.4
User Portal (OPPortal)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9728	-	Deep Links > OPPortal	Yes	Bug	Corrected issue with UUID deep links	The OPMS50 process has been updated to pass UUID values for deep links, preventing an issue where the UUID values were stripped and prevented deep links from taking the user to the appropriate learning objects.	8.7.5
OPTeams (Teams Support)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9811	-	OPCM > Events & Activities > Webinars > Select a Teams Webinar > Classes	Yes	Bug	Corrected creation of Teams webinar sessions	Updates have been made to the Teams integration to ensure sessions are created as expected within the Teams system. Previously the sessions were not created in some situations.	8.7.8
Learning Record Store (OPLRS)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9875, CORE-9939	-		Yes	Bug	xAPI test attempt not recorded in OPDB tables for specific courses	Updates have been made to ensure that in addition to the LRS, "Answered" and Test Attempt xAPI statements are also recorded in the OPDB. This presented itself for specific xAPI statements from identified courses where the answers and test attempts were not grouped together as expected by the content. These updates utilize the user's session information to group the attempt and answers so that they are displayed in OPCM as part of the user's Course attempt.	8.7.8
OnPoint Release 8.7 API Updates							
Release Notes - Web Version							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-8690	-	OPAPI	No	Update	UUID now included in object status OPAPI calls	If an object has a UUID (shared or edited after the 8.6 release), API methods which provide the object's status now include the UUID as an additional field.	8.7
CORE-8236	-	OPAPI	No	Update	OPAPI now provides 401 error regarding invalid authentication	The OPAPI module now provides alternate API endpoints that will provide specific error responses related to payload errors. Previously connecting to the API with an invalid authentication would return a 200 response without obvious error information.	8.7
CORE-9030	-	OPAPI	No	Update	OPAPI now provides improved error response	The OPAPI module now supports an alternative URL path for improved efficiency of error response. All updates are included in the 8.6.6 OP-API swagger documentation.	8.7
CORE-8689, CORE-8691	-	OPAPI	Yes	Update	OPAPI methods now support assigning and updating content by UUID	OPAPI content assignment methods now support assigning and changing the status of content using UUIDs rather than the individual object IDs.	8.7
CORE-9561	-	OPAPI	Yes	Update	Due date included in OPAPI assignment list methods	OPAPI methods which return a list of assignments for a specific user now also include the user's due date for each assignment.	8.7
CORE-9804, CORE-9808	-	OPAPI	Yes	Update	OPAPI updates to better support SA+ admins	Updated OPAPI methods to improve support for SA+ admin accounts.	8.7.7
OnPoint Release 8.7 Plugin and Integrations							
Release Notes - Web Version							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle

CORE-9144, CORE-9209	-	CertMetrics Import Plugin	No	Plugin	Updates to the CertMetrics Import Plugin to include file and change logging	The CertMetrics Import plugin has been updated to retain a copy of uploaded files and to include a log of all changes performed as a result of each file. This data is not readily available to customers but is retrievable by the OnPoint Support Team.	8.7
EPICS-255	OPCM > Administration > Configuration > Slice > Plugin Settings	Mobile CellCast Apps	No	Integrations	New customer plugin for UKG Dimensions	A new customer plugin has been created for integrating with UKG Dimensions for user timekeeping. If a customer enters their UKG account information, users are only permitted to access mobile CellCast apps if they are "punched in" via their UKG Dimensions apps. Please speak to your OnPoint Engagement Manager for more information.	8.7
EPICS-256	OPCM > Administration > Configuration > Slice > Foreign Sources	OPCM > Content > Courses	No	Integrations	New customer module for Franklin Covey integration	A new customer module has been added for Franklin Covey content integration. This module allows for the import of Franklin Covey content as courses which can be assigned and managed the same as local content. Please speak to your OnPoint Engagement Manager for more information.	8.7
CORE-9138, CORE-9299	-	Custom Interfaces	No	Integration	New customer-specific plugin for providing custom Testset Results	A new customer-specific plugin has been created for returning custom testset results to users. The following information will be provided to Users: a rollup score for the testset, a display of the highest score across all tests, and the score from the most recently submitted test. The rollup score is a new feature that is calculated by finding the tests within any of the testsets that have the same "area" parameter, and then choosing the highest score for that User from those graded tests.	8.7
CORE-9338	-	UI Portal	No	Integration	New customer-specific performance tracking plugin	A customer-specific plugin has been created for managing an App Dynamics injection script to track user performance in AWS.	8.7
CORE-9316, CORE-9464	-	OPCM > Events > Webinars	No	Plugin	New plugin available for specific WebEx requests	A new plugin is now available for supporting WebEx REST API calls. The plugin supports WebEx integrated Webinars by intercepting calls and using the REST API to create, update, get attendance, and delete Meetings; get the HOST URL; and get the JOIN URL.	8.7
CORE-9429	Plugin	Various > Login	No	Plugin	Support added for 2-factor authentication plugin	A new "2-Step Verification" plugin is now available for requiring users to enter an emailed code or a timed code from an authenticator app to login to the system. Please speak to your OnPoint Engagement Manager for more information about this feature.	8.7
EPICS-227	OPCM > Administration > Configuration > Slice > Foreign Sources	OPCM > Content > Courses	No	Integrations	New customer module for Xyleme bi-directional integration	A new customer module has been added for bi-directional Xyleme content integration. This module allows for the import of Xyleme content as courses which can be assigned and managed the same as local content, as well as the push of OPLS content into Xyleme and support for updating content from either end. Please speak to your OnPoint Engagement Manager for more information.	8.7

OnPoint Release 8.7 Maintenance Updates

Release Notes - Web Version

Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-9174	-	Web and Mobile Interfaces	No	Maintenance	Optimization of library calls	Optimizations have been added to library calls for retrieving available content for self-assignment to improve response times.	8.7
CORE-9191	-	xAPI Courses	No	Maintenance	Support for additional suspend data request format	Updates have been made to ensure the LRS can support specific types of suspend data reported by content.	8.7
CORE-9202	-	OPCM > Administration > Catalogs > Select a Catalog > Associated Objects	Yes	Maintenance	Optimizations added to catalog assignments page	Optimizations have been added to the Associated Objects tab of Catalogs in OPCM to better support customers with a very large number of assignable objects.	8.7
CORE-9256	-	User Interfaces > Search / Display Hierarchy	No	Maintenance	Optimizations added to search and hierarchy calls	Optimizations have been added to the search and hierarchy calls to reduce loading times when searching for content or loading the display hierarchy views.	8.7
CORE-9272	-	OPCM > Users & Groups > Reports > Report #1339	No	Maintenance	Optimizations added to report #1339	Optimizations have been added to report #1339 "User/Learner List by Org/Group" to reduce report resource usage for customers with a large number of org units.	8.7
CORE-9280	-	User Interfaces > Search	No	Maintenance	Additional optimizations added to search and hierarchy calls	Additional optimizations have been added to UI search calls to reduce loading times when searching for content.	8.7
CORE-9282	-	OPPM > Pending	No	Maintenance	Optimizations added to Pending tab	The Pending tab in Performance Manager has received optimizations to reduce loading time for administrators accessing when they have no management restrictions and thus see the pending items for all users.	8.7
CORE-9004	-	LRS Integration	No	Maintenance	Additional checks added for sending statements to an external LRS	When sending statements to an external LRS, additional functionality has been added to ensure data has been sent successfully. These checks include ensuring that the configuration exists, pinging the external LRS for status, and setting the processed indicator as Yes only on statements that have been exported successfully.	8.7
CORE-9303	-	User Interfaces	No	Maintenance	Corrected memory leak	Corrected a memory leak in the cache for UI data calls.	8.7
CORE-9334	-	OPPM	Yes	Maintenance	Optimizations added to OPPM user list	Optimizations have been added to the user list in OPPM to reduce loading times when managing very large numbers of users.	8.7
CORE-9336, CORE-9337	-	OPPM > Events and Evaluations	No	Maintenance	Optimized user lists for Evaluations and Event Session pages in OPPM	Optimizations have been added to the Evaluations and Event Session assignment pages to reduce the loading time of the user lists, especially for customers with a large number of users.	8.7
CORE-8895	-	OPPlugin	No	Maintenance	Resource optimizations added to plugins	Optimizations have been added to the plugin system to ensure cleanup of utilized resources following each action taken by plugins. This will help ensure all Plugins are operating as efficiently as possible.	8.7
CORE-8983	-	OPLOGIN	No	Maintenance	Optimizations added to OPLGIN	Optimizations have been added to the OPLGIN process to reduce instances of duplicate login records being saved to database tables.	8.7
CORE-9432, CORE-9433, CORE-9434	-	OPLSCOMMON	No	Maintenance	Optimizations added to assignment processes	The processes to assign Courses, Nuggets, and Assessment Sets have all received optimizations to perform the assignments and associated checks in a reduced time.	8.7
CORE-9482	-	User Interfaces > Various	No	Maintenance	Updates to prevent duplicate data calls	Optimizations have been added to the UI calls for available content details to prevent multiple requests for the same data within a short period.	8.7
CORE-9460	-	OPLSCron	No	Maintenance	Optimizations added to email send process	Optimizations have been added to the email send process to only call cleanup and logging processes as needed, rather than after every email.	8.7
CORE-9492	-	Various > User Profiles	Yes	Maintenance	All OPLS applications now use a single country/state/province list	All OPLS applications have been updated to utilize a single country/state/province list for user locations, utilizing the official names for each country. The countries updated are Cabo Verde, Côte d'Ivoire, Czechia, North Macedonia, Timor-Leste, and Türkiye. Existing users with these locations will be mapped to the new values.	8.7
CORE-9493	-	User Interfaces > Various	No	Maintenance	Optimizations of Recommendations call	Optimizations have been added to the Recommendations call to improve UI loading times, especially for customers with large numbers of items in available catalogs.	8.7
CORE-9494	-	User Interfaces > Various	No	Maintenance	Improved performance of UI elements related to Search and Hierarchy nodes	Updates have been made to the Search and Hierarchy endpoints called by the UI to provide better performance for large available data sets.	8.7
CORE-9498	-	Various > Forums	No	Maintenance	Optimizations added to forums views	Optimizations have been added to the Forums List and Forum Posts view to prevent duplicate data requests when the browser windows are resized.	8.7
CORE-9508	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership	OPTask	Yes	Maintenance	Dynamic Membership rules processing moved to a background task	The processing of Dynamic Membership rules has been converted to a background task. The processing of the rules will still occur as scheduled/initiated, but it will no longer have the possibility to cause delays in other server processes.	8.7
CORE-9521	-	OPPM	No	Maintenance	Performance updates for User lists in OPPM	Optimizations have been applied to user list pages within the Performance Manager application to better manage large managed groups.	8.7
CORE-9523	-	OPCM > Home	Yes	Maintenance	Server date/time will no longer auto-update on OPCM Home page	To prevent timeout issues, the OPCM Home page will no longer automatically update the displayed server date/time. These values will update whenever the page is reloaded or navigated to from another page.	8.7
CORE-9525	-	OPCM > Content > Reports	Yes	Maintenance	Optimizations applied to SCORM results Report 1343	Optimizations have been applied to the underlying queries in report 1343 to address longer running queries and help ensure that results for courses with large data sets are provided to the admin / manager.	8.7
CORE-9526	-	OPLRS / OPLCron	No	Maintenance	Updates / optimizations to the LRS cron process	The process which captures xAPI statements from activities performed by the user has been optimized to ensure that timing situations cannot produce multiple runs of data as well as to improve efficiencies when writing xAPI statements to the LRS, and subsequently to the External LRS.	8.7
CORE-9543	-	OPCM > Various	Yes	Maintenance	Auto refresh limited to 5 min for OPCM pages	To ensure proper timeout is achieved, the self-refreshing pages in OPCM have been updated to limit their automatic refresh to 5 minutes. This includes the course Advanced tab, the Games Profiles list, and the Task Monitor.	8.7
CORE-9549	-	OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard	No	Maintenance	Optimization of game scoring process	Game and leaderboard scoring has been optimized to streamline the process and return results in a shorter time.	8.7
CORE-9552	-	OPCM > Users & Groups > Reports > Report #1036	No	Maintenance	Report #1036 updated to newer report family	Report #1036 "Assignment Completion Time Analysis by Primary Group" has been updated to the most recent report family to take advantage of the latter's optimizations, particularly when exporting large data sets in the report results. The available filters and reports options remain unaffected.	8.7
CORE-9017	-	OPCM > Various	Yes	Maintenance	Update to icon library used in OPCM	All icons in OPCM have been updated to utilize icons in the Material UI library. The new icons closely match the icons which they replace. This is a display change in OPCM only.	8.7
CORE-9057, CORE-9058	-	OPCM > Various	Yes	Maintenance	Optimizations added to OPCM object list pages	Optimizations have been added to the object list pages in OPCM to reduce server I/O calls. This includes increasing the pagination size of all object list pages in OPCM (courses, nuggets, etc.) to now display 100 objects per page, rather than the previous 50.	8.7
CORE-9061	-	OPCM > Various > Reports	Yes	Maintenance	Optimizations added to scheduled report generation	Optimizations have been added to the report generation process to return scheduled results more quickly in situations where a large number of groups exist.	8.7

CORE-9077	-	OPCM > Assessments > Reports > Report #1361	Yes	Maintenance	Optimized report 1361 when analyzing multiple tests	Optimizations have been added to report 1361 "Test Answer Analysis" to return the report results in a shorter time, particularly when multiple tests were selected for analysis.	8.7
CORE-9095	-	OPUX > User Interfaces > User Recommendations	No	Maintenance	New method available for requesting large sets of recommended items	A new method is now available for UIs to request and display a list of a user's recommended items in batches for customers with large data sets. For those customers, custom interfaces will need to be updated to leverage this new method.	8.7
CORE-8753	-	OPCM > Events & Activities > Instructor Led/Webinar > Select an Event > Classes > Assign	Yes	Maintenance	Event Class Schedule page now paginates	The Event Class Schedule page for assigning users to an available session now paginates when displaying more than 50 users.	8.7
CORE-8993, CORE-8994	-	OPUX > User Interfaces > Display Hierarchy	Yes	Maintenance	Support for optimized loading of large display hierarchies	Additional optimizations have been added for user interfaces to load large display hierarchies in a reduced time. For customers with display hierarchies which utilize large content repositories, custom interfaces will need to be updated to take advantage of these optimizations.	8.7
CORE-9014	-	OPMGW	No	Maintenance	Optimizations added to mobile gateway	Optimizations have been added to the mobile gateway to ensure hierarchy and library data is not re-downloaded by the app since the UI is handling this function. This can reduce mobile CellCast app sync times, especially for customers with large display hierarchies or many available objects for user self-assignment.	8.7
CORE-9015	-	OPUX > User Interfaces > Search	Yes	Maintenance	Optimization of user search	The user search function within browser and app UIs has been optimized to return results in a shorter time, especially for customers with a large number of self-assignable objects.	8.7
CORE-8734	-	OPCM > Home > Tasks > External Process Log	Yes	Maintenance	OPCM External Process Log paginated	The "External Process Log" view accessible from the OPCM Home page has been paginated to reduce loading times, especially for logs with many entries.	8.7
CORE-8842	-	OPPM > Analytics Dashboard > System Dashboard	Yes	Maintenance	Drilldown removed from All Objects Complete widget in Standard Dashboards	Due to the potential for a very large number of user completions, the "All Objects Complete" widget now has its drilldown disabled when displayed as part of a System Dashboard. The drilldown remains available when the widget is included in an individual manager's dashboard.	8.7