

OnPoint Release 8.0		May 1, 2021 - July 31, 2021					
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-5509, CORE-5547	-	Various > Interactive Assessments	Yes	Update	"Performance Sets" renamed to "Interactive Assessments"	To better represent their usage and available functions, "Performance Sets" have been renamed to "Interactive Assessments" in all areas of the system.	8.0
CORE-5334	-	OPCM > All Pages	Yes	Update	All OPCM tab titles updated to "OnPoint Course Manager"	The tab titles for Course Manager pages have been updated from "OPCM" to "OnPoint Course Manager." This is the title displayed on tabs in web browsers; the pages themselves remain unchanged.	8.0
CORE-5328, CORE-5720, CORE-5815, CORE-5941	-	OPCM > Home > LRS Viewer	Yes	Enhancement	New LRS viewer available to review xAPI statements	The OPLRS viewer has been updated with new filter options and an entirely new appearance. This new interface allows for filtering by verb, verb description, user id, agent (email), course id, and/or date range. This is an update to the viewer only; all LRS functions remain unaffected.	8.0
CORE-5486	-	OPCM > Home > Pending > Delete requests pending	No	Update	Deletion list views now paginated	The Deletion Tasks pages in OPCM have been updated with pagination. If the selected object type has more than 50 objects pending final deletion, the view is now paginated similar to the standard object lists. As always OnPoint recommends setting objects inactive to preserve their history rather than deleting them.	8.0
CORE-5650, CORE-5651	-	OPCM / OPPM > All Pages	Yes	Update	Replaced Logout with Close in OPCM & OPPM	The Logout buttons on all OPCM & OPPM pages have been replaced with Close buttons. This will close the OPCM or OPPM window without ending the administrator or manager's session, allowing them continued access to their OnPoint portal.	8.0
CORE-5344	-	OPCM > Top Right of All Pages	Yes	Update	Style update to Home, Help, and Close buttons	The Home, Help, and Close buttons in OPCM have been updated to remain consistent with the recently updated menu buttons. This is a styling change only; the functions of each button remain unaffected.	8.0
CORE-5342	-	OPCM > All Objects > Assignments > Found In	Yes	Update	Options added to Found In sections for quick unassignment of viewed object	"Remove" options have been added to the Found In sections of object Assignment tabs in OPCM. These options allow admins to quickly and easily remove the viewed object from the groups, skill profiles, hierarchy nodes etc... to which it is assigned as if the unassignment was made from the groups, skill profiles, hierarchy nodes, etc... in question.	8.0
CORE-5473	-	OPCM > All Objects > Assignments > Users > Details	Yes	Update	New detail view for status of users assigned to an object	A "Details" button has been added to the Users section on all object Assignment pages in OPCM. Clicking on this button opens a "User Assignments Details" window with a breakdown by status of the users assigned or recommended to the object.	8.0
CORE-5347	-	OPCM > All Objects > Assignments	Yes	Update	Object IDs now top aligned on object Assignment pages	If an object name is long enough to wrap to a second line on object Assignment pages in OPCM, the object IDs are now top-aligned with the first line of the name. This is a display improvement only; all functionality remains unaffected.	8.0
CORE-5510	-	OPCM > Various Objects > Advanced > User Due Dates	Yes	Enhancement	Options to update due dates for existing assignments	If a dynamic or fixed due date is updated for any assignable object in OPCM, an "Update existing assignments" button is now available for administrators to automatically update the user-level due dates to match. This allows administrators to choose whether to propagate due date changes to all assigned users or to have them apply only to users assigned in the future.	8.0
CORE-5692, CORE-5694, CORE-5696, CORE-5713	-	OPCM > Various > Job Codes	Yes	Update	Job code views in OPCM detached from group management	The administrator views of available job codes has been differentiated from group management in OPCM. Previously if an administrator managed one or more groups, their view of job codes would be restricted to only those job codes that they managed. Now the view of job codes is entirely independent from groups and administrators who do not manage any job codes will see all job codes. Administrators who are set to manage one or more job codes continue to have their view restricted to only those job codes.	8.0
CORE-5827	-	OPCM > Various Reports > Report #1211	No	Update	Invalid characters now scrubbed from saved SCORM question text	If SCORM question text contains '/n' or '/r', these characters are now removed when the interaction is saved to the database. The SCORM content within SCORM courses remains unaffected as does the completion of the content. Previously these characters caused the question text to be rejected by a security check and not available for inclusion in some SCORM test reports (such as report #1211 "SCORM 2004 Interactions Test Results").	8.0
CORE-5667	-	OPCM > Users & Groups > Users & Managers > More	Yes	Update	Bio filter button now always displayed if Bio filter applied	To help administrators to understand why the user list is being filtered, if any user Bio filters are applied the user list in OPCM now always displays the Bio button in the available filter area at the top of the page. The Bio button is usually accessible by clicking on the "More" button to expand the filter area and display the Bio and Group filters.	8.0
CORE-4884, CORE-5048, CORE-5338	-	OPCM > Users & Groups > Users & Managers > Select a User > User Extra > Generate Activation Email	Yes	Update	Option added to Generate Activation Email for a user from OPCM	A "Generate Activation Email" option is now available from the User Extra menu in the user profile in OPCM. This function can be used to manually send an activation email to a single user to authenticate them into the system and require the setting of a new password.	8.0
CORE-5744	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select an Assignment > Archive	Yes	Update	Confirmation prompt added when archiving skill profile assignments	If an administrator manually archives or unarchives a Skill Profile or a Curriculum assignment for a user in OPCM, they are now prompted to confirm this action. This confirmation prompt mirrors the same prompt already displayed for all other assigned object types.	8.0
CORE-5335	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships > Group Membership	Yes	Update	Updated display of user primary group	Instead of a separate "Primary" column, the user's Primary Group is now displayed in bold with a "Primary" designation in the user Memberships view in OPCM. Clicking on another group name will prompt for confirmation before changing the user's primary group.	8.0
CORE-5366, CORE-5367	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships > Group Membership > History	Yes	Enhancement	Group membership history now tracked and able to be viewed	A history of a user's group memberships is now recorded and can be viewed from the user's Memberships tab in OPCM. This view displays all of the groups a user has been added to or removed from, including the assigned and removal dates and which manager or administrator added or removed the user. Only group membership changes occurring after the 8.0 release are included in this history.	8.0
CORE-2075	-	OPCM > Users & Groups > Users & Managers > Select a User > History	Yes	Update	Unarchiving from user History tab now consistent between object types	The History tab for users in OPCM has been updated for consistency between all object types. All objects now have the same option to "Unarchive All" assignments of that type, or to unarchive the assignments individually.	8.0
CORE-5670	-	OPCM > Users & Groups > Users & Managers > Select a User > History	Yes	Update	Event recertification history now available from user History tab	Clicking on a recertified event from the user History tab now opens the same popup window as the "Recertification History" button on the Event Status page for the same user. This allows administrators to easily see the recertification history for an event from the History tab, the same as they can for other object types.	8.0
CORE-5726	-	OPCM > Users & Groups > Users & Managers > Select a User > Games	Yes	Update	Renamed Position column in User Games summary in OPCM	On the User Games summary view in OPCM, the "Leaderboard" column has been renamed to "Position" to better reflect the column's purpose in showing the user's position within each game (1st, 2nd, etc...).	8.0
CORE-5740	-	OPCM > Users & Groups > Groups > Filter	Yes	Update	Updated group filter name for consistency	For consistency with other areas of the system, the "Dynamic Assignment" advanced group filter has been renamed to "Dynamic Membership."	8.0
CORE-5175	OPCM/OPPM > Users & Groups > Groups > Select Group > Recommendations	OPCM/OPPM > Users & Groups > Users & Managers/User Details > Select a User > Recommendations	Yes	Update	User recommendations for a group now record who made the recommendation	If a manager or administrator makes an object recommendation to a group, that recommendation now propagates down to the members of that group as having been made by the manager or administrator. Previously the group members received the recommendation as having been made by the system instead.	8.0
CORE-5360	-	OPCM > Users & Groups > Groups > Select a Group > Assignments	Yes	Update	Updated display of inactive users in groups	Inactive and Request Delete users are now counted and displayed independently of Active users in the OPCM group Assignments views. This distinction was made as these users remain members of the group but are not relevant for most day-to-day activities.	8.0
CORE-5543	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Update	Report #1284 can now be run for skill profiles and curriculums	Report #1284 "User Assignment Status by Group" now supports selecting skill profiles and curriculums in the Assignment Type filter and including skill profile and curriculum due dates in the report results.	8.0
CORE-5821	-	OPCM > Content > Assets > Select a SCORM Asset > Update Content	Yes	Update	Added additional messaging and options when replacing SCORM content	When replacing a SCORM asset to update a SCORM course, the upload popup now includes further information and options to inform administrators of the process and their choices.	8.0
CORE-5387	OPCM > Content > Nuggets > Select a Nugget > Glossary	Various > Nuggets > Nugget Glossary	Yes	Update	Support for nugget glossaries	The Glossary feature previously only available for courses has been extended to nuggets as well. Administrators can now define glossary terms for specific nuggets, and learners can access the nugget and global glossaries from their portal and mobile CellCast interfaces where glossaries are enabled.	8.0
CORE-5606	-	OPCM > Content > Nuggets > Select a Nugget > Information	Yes	Update	Nugget Type field now editable for existing nuggets	To accommodate for replacing the asset file assigned to an existing nugget, administrators may now change the "Nugget Type" field for the updated nugget. Previously this field could be set when creating nuggets but was read-only for existing nuggets.	8.0

CORE-5814, CORE-5829, CORE-5863	-	OPCM > Content/Nuggets or Assessments/Assessment Sets > Select Nugget/Assessment Set > Advanced > Deep Links	Yes	Update	Dynamic Certificate deep links available for nuggets and assessment sets	"Dynamic Certificate" deep links for navigating directly to earned certificates are now included on the Advanced tab for nuggets and assessment sets. These links were previously only available for courses.	8.0
CORE-2084, CORE-2085, CORE-2086, CORE-2087	OPCM > Content > Library > Nugget Certificate	OPCM > Content > Nuggets > Select a Nugget	Yes	Enhancement	Certificates functionality now available for use with nuggets	In an expansion of certificate functionality, certificates can now be earned for the completion of nuggets in the same manner as was previously supported for other content object types.	8.0
CORE-5293	-	OPCM > Content > Wizards > Assessment Wizard	Yes	Update	Assessment wizard now allows for defining correct answer sequence	The assessment wizard now supports defining the correct answer sequence for sequence-type questions. Previously the correct sequence was defined by the order in which the answers were added within the wizard.	8.0
CORE-6374	-	OPCM > Content > Reports	Yes	Enhancement	New Catalog Items report	A new report has been added that provides for selecting a specific Catalog and seeing the objects associated with that catalog as well as relevant information about those objects including metatags or display tags associated with the objects.	8.0.5
CORE-5403, CORE-5404, CORE-5405, CORE-5406, CORE-5407	OPCM > Assessments > Assessment Sets > Select an Assessment Set	Various > Assessment Sets	Yes	Update	Access Begins function extended to Assessment Sets	Support has been added for defining and utilizing Access Begins dates with assessment sets. These dates function similarly to the existing Access Begins dates for courses and nuggets in that if set they restrict users from accessing the assessment sets until the designated date has arrived. This is useful for if you wish to prevent users from completing assigned assessment sets until a certain date, such as after a scheduled training session.	8.0
CORE-5832	-	OPCM > Assessments > Assessment Sets > Select an Assessment Set > Assignments	Yes	Update	Skill Profiles and Display Hierarchies added to Assessment Set Found In sections	The Found In sections for assessment sets now include Skill Profiles, Curriculums, and Display Hierarchy Nodes to which the assessment sets are assigned. These assignment types were previously included in the Found In sections for all other object types.	8.0
CORE-5686	OPCM > Assessments > Assessment Sets > Select an Assessment Set > Triggers > Select Trigger > Deep Links	Various > Deep Link to Assessment Set	Yes	Update	Deep Link support extended to Assessment Sets	Support has been added for generating Deep Links for Assessment Sets in the same manner as is already supported for Courses and Nuggets. These can be used in emails and notifications to launch users directly to the Assessment Set or Assessment Set certificates.	8.0
EPICS-149	OPCM > Assessments > Tests / Questions	Various > Assessments	Yes	Enhancement	Answer Confidence feature now available for use with assessments	Support has been added for asking learners to provide their confidence in their answers within assessments. Answer Confidence gives another data point as to the confidence level of user answers on an assessment and can be a valuable tool for interpreting actual knowledge versus guesswork. This information can be used to target areas within learning programs for improvement. The Answer Confidence prompt can be enabled or disabled for each test and for specific questions within the tests, and the range of confidence can be configured for each customer. New standard reports for "Tests with Answer Confidence" and "Answer Confidence by Test" are available for reviewing confidence responses. Test set templates need to be enabled for this feature to be utilized.	8.0
CORE-5680	-	OPCM > Assessments > Tests > Select a Test > Assignments	Yes	Update	Test Assigned To sections now include Interactive Assessments	The Assigned To section of tests has been expanded to include any Interactive Assessments to which the test is assigned.	8.0
CORE-6014	-	OPCM > Assessments > Tests > Select Test > Preview	Yes	Update	Update Assessment Preview	The Assessment Preview function in OPCM was not allowing for scrolling when presenting / previewing a long test.	8.0.2
CORE-5701	-	OPCM > Assessments > Interactive Assessments	Yes	Update	Interactive Assessment filters now persist when navigating away	Previously the Interactive Assessment list filters were automatically cleared when navigating away and then back to the list page. This has been addressed and the filters now persist until logout as expected.	8.0
CORE-5154	-	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Advanced	Yes	Update	Skill profile due date changes now propagated to assigned users	If a dynamic or fixed due date is updated for a skill profile or curriculum, the user-level due dates are now automatically updated to match. This was previously occurring for all object types other than skill profiles and curriculums, so this change ensures consistency across all object types.	8.0
CORE-5364	-	OPCM > Skills & Games > Game Profiles > Select a Game > Gameboard	Yes	Update	Message on gameboard view about actions outside of waypoints	If a game with a gameboard is set to award points for actions outside of assignable items (such as engagement actions or accessing a document), the gameboard information view in OPCM now informs the admin that these actions cannot be associated with waypoints.	8.0
CORE-5365	OPCM > Skills & Games > Game Profiles > Select a Game > Gameboard	OPCM > Skills & Games > Game Profiles > Select a Game > Information > Publish / Validate	Yes	Update	Gameboard integrity check added to game publish	When publishing or validating a game with an assigned gameboard in OPCM, administrators are now notified if any game objects are not available to users through any waypoints (either directly or through a skill profile/curriculum). This is to ensure that gameboards are set up to allow users to see and access all game objects through the gameboard.	8.0
CORE-5614	-	OPCM > Skills & Games > Reports > Report #1367	Yes	Update	Skill profile custom fields now available in report #1367	Report #1367 "Skill Profile Progress Status by Group" now also allows for the selection of one or more skill profile custom fields to include in the report results.	8.0
CORE-5358	-	OPCM > Events & Activities > Webinars > Add Event	Yes	Update	"Webinar Type" field now available for customers only using Zoom integration	The "Webinar Type" field is now available for new webinar events if Zoom is the only enabled webinar integration. Previously this field was hidden if both WebEx and Adobe Connect were disabled for a customer.	8.0
CORE-5790	OPCM > Events & Activities > Webinars > Select a Webinar > Classes > Select a Session	Digital Classroom > Webinar Join Link	No	Update	Digital Classroom now supports Join Time webinar settings	The Digital Classroom is now responsive to the "Accepted Join Time" settings for webinar sessions and allows users to join the webinar from the Digital Classroom only within the defined window around the scheduled session start time.	8.0
CORE-5069	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session > Instructors	Yes	Update	Adjusted Additional Session Instructor assignment dropdown	Instructors who have been set to be Additional Session Instructors for a session are no longer included in the dropdown for adding new Additional Session Instructors. Previously these instructors remained in the list, though the system did prevent duplicate instructor associations.	8.0
CORE-5388	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session	Yes	Update	Link to event added to session view	On the event Session page in OPCM, the event name in the top right is now a link that will take the administrator to the top-level event for the viewed session. This helps administrators who select an event from the Master Calendar to navigate more easily to the event if they need to review or make changes there.	8.0
CORE-5669	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Prerequisites	Yes	Update	Update buttons on event Prerequisites page for consistency	The object type buttons (Courses, Nuggets, etc...) on the event Prerequisites page have been replaced with buttons consistent with those available on the other object Prerequisites pages. The function of each button remains unaffected; this is a styling change only.	8.0
CORE-5539	-	OPCM > Events & Activities > Instructor-Led > Select Event > Classes > Select a Session > Seat Allocation	Yes	Update	Event Session Seat Allocation minimum dropped to zero	The minimum value for event session seat allocation has been reduced from 1 to 0 to accommodate for splitting a class enrollment by line of business for example.	8.0
CORE-5262	-	OPCM > Events & Activities > Webinars > Select an Adobe Connect Event > Classes > Select a Session	Yes	Update	Instructor field renamed for Adobe Connect sessions	The "Instructor" fields for Adobe Connect webinar sessions have been renamed to "Adobe Connect Host" fields. All other webinar and ILT session types remain unchanged.	8.0
CORE-5263, CORE-5429	-	OPCM > Events & Activities > Event Session Wizard	Yes	Update	Event Session Wizard now supports Additional Session Instructors	Additional Session Instructors may now be added when creating a new session via the Event Session Wizard. Previously only the Primary Instructor could be defined via the wizard.	8.0
CORE-5357	-	OPCM > Events & Activities > Event Session Wizard > Event Type	Yes	Update	Session wizard now supports creation of Zoom webinars	Support has been added for creating Zoom webinar sessions via the session wizard. It was previously only possible to create such sessions manually from the Classes view of a Zoom event.	8.0
CORE-6140	-	OPCM > Events & Activities > Webinars > Select Event > Classes > Create Zoom Session	Yes	Enhancement	Limit Instructors in Zoom host list	The Instructor list for Zoom sessions now limits the list of instructors to those individuals who have been indicated as a Zoom host by the ZOOM API as well as having been marked as an instructor in their Profile in OPCM. Previously this list was not limited by the Profile level Instructor value.	8.0.3
CORE-5601, CORE-5641, CORE-5642, CORE-5677	-	OPCM > Events & Activities > Activities	No	Update	Whiteboard activities removed from the system	Due to the sunset of AWW support, Whiteboard activity functionality has been removed from the system. These capabilities are typically embedded in your selected webinar application.	8.0
CORE-5202, APPS-829, APPS-830	OPCM > Events & Activities > Activities > Select an Activity	Mobile CellCast Apps > Activities	Yes	Update	Users may now rate activities through CellCast	Support has been added for users to rate their completed activities through mobile CellCast apps. Users were previously able to rate other object types through CellCast, but they could rate completed activities only through OPCV. Individual activities can still be configured from OPCM to offer or hide the ratings option.	8.0
CORE-5600, CORE-5652, CORE-5736	OPCM > Messaging > Standard Notifications > Login Failure Notifications	OPortal > Log In	Yes	Enhancement	New trigger action and associated report for users set inactive due to login failures	A new standard "Login Failure Inactivation" trigger is now available which fires when users fail to an inactive status due to reaching maximum password attempts. The number of allowed login attempts prior to inactivation can be set via the "Allowed Login Attempts" configuration. An associated "Login Failure Inactivated Users" report is also available which includes all users who were set inactive through login failures.	8.0

CORE-5796	-	OPCM > Messaging > News Items > Select a News Item > Group Assignment	Yes	Update	Enter key now applies group filter for news items	When viewing the list of available groups on the News Item Group Assignment tab, the enter key now applies the selected filter instead of clearing the filters.	8.0
CORE-5924	-	OPCM > Administration > Display Hierarchy > Select a Node	Yes	Update	Display hierarchy nodes now display up to 200 objects	The pagination size on the display hierarchy node assignment view has been increased from 50 to 200 to allow for easier sequencing of the assigned objects. Additional objects can still be accessed by clicking on "Next" at the bottom of the view.	8.0
CORE-5311, CORE-5362, CORE-5363	OPCM > Administration > Configuration > Customer > Course Manager	OPCM > Administration > Display Hierarchy	Yes	Update	New configuration for Display Hierarchy node/tree view	The Display Hierarchy view is now displayed as either tree or node view depending on the new "Default Display Hierarchy View" customer configuration. Similar to the existing "Default Org Chart and Location View" configuration, the node view is useful for customers with a large number of display hierarchy nodes.	8.0
CORE-5389	OPCM > Administration > Configuration > Customer > Course Manager	OPCM > Users & Groups > Users & Managers > Select a User > Profile	Yes	Update	New configuration for who can edit user bios	An "Allow Administrators to Edit User Bios" configuration is now available for customers. As the name suggests, this configuration determines whether administrators may edit the bios of users via OPCM or whether the bios may only be edited by the users themselves in their My Profile view.	8.0
CORE-5788	OPCM > Administration > Configuration > Customer > Course Manager	OPCM > Events & Activities > Event Session Wizard	Yes	Update	Event session wizard can now auto-generate session groups	To help streamline the session creation process, the Event Session Wizard now auto-generates event session groups based on the "Auto Generate Event Groups" configuration. This configuration was previously only utilized when manually creating sessions in OPCM.	8.0
CORE-5602	OPCM > Administration > Configuration > Customer > Content Viewer	OPCV > Various > Notes	Yes	Update	Notes popup now follows window size configuration	When a user opens the Notes popup window from OPCV, the size of that window is now determined by the "Launch Window Size" customer configuration. This ensures the Notes window is consistently sized with other popup windows.	8.0
CORE-5872	OPCM > Administration > Configuration > Customer > Content Viewer	OPCV > SCORM Courses	I dare you	Update	Corrected users being able to fail SCORM courses	If a customer is configured with "Allow SCORM Failure" set to No, users were still able to fail SCORM courses in OPCV in some situations. This has been addressed.	8.0
CORE-5926	OPCM > Administration > Configuration > Customer > Content Viewer	OPCV > Various > Close	Yes	Update	Duplicate browser confirmation popup suppressed	An update to Chromium based browsers (Chrome and Edge) caused a second confirmation popup to appear when closing an OPCV window on a server with "Confirm Close" set to Yes. This second popup has now been suppressed.	8.0
CORE-5339	OPCM > Administration > Configuration > Customer > Portal > Listed Configurations	User Activation Email > Set Password	Yes	Update	Password requirements for activated users now follow customer configurations	When new users access the system via an activation link, the required password strength and length are now defined by the "Use strong passwords" and "Minimum password length" customer configurations. Previously all passwords for activated users had the same minimum requirements across all servers.	8.0
CORE-4936	OPCM > Administration > Configuration > Customer > Various	-	No	Update	Integration configuration password and secret key fields now uniformly obfuscated	All password and secret key fields in integration configuration windows are now appropriately obfuscated for security. The content of most of these fields was already hidden where appropriate, but this change makes the obfuscation uniform throughout the integration configurations. These fields are only available to administrators with access to the customer configurations menu. Please contact an OnPoint Engagement manager if you require a list of these updated fields.	8.0
CORE-5536, CORE-5572	-	OPCM > Administration > Thumbnails, Badges & Images > Upload Thumbnail	Yes	Update	Support for 16-bit PNG thumbnails	Support has been added for uploading 16-bit PNG images as object thumbnails in OPCM. These are much more rare than the standard 8-bit PNG images.	8.0
CORE-5298, CORE-5299, CORE-5301, CORE-5672, CORE-5674, CORE-5794	-	OPCM > Administration > Thumbnails, Badges & Images > Image Packages	Yes	Update	New feature to view and download available image packages	A new "Image Packages" view is now available in OPCM. This view displays a list of all thumbnail and badge image packages available for download to the server, with a preview option for each to see what sort of images are included. If the download option is selected, the package is automatically retrieved and the included thumbnails and/or badges are added to the system for use with objects and games. This feature allows administrators to choose from the available library of thumbnails and badges and only download those images which are relevant for their needs. The image packages will be available for download from June 1st.	8.0
CORE-5524	-	OPCM > Administration > Import / Export > Import Data > Import URL Nuggets	Yes	Enhancement	New URL Nugget Import and Validation Tool	A new "Import URL Nuggets" option is now available for uploading a template spreadsheet of URL (link) nuggets for creation in the system. Once uploaded the nugget data is checked and any invalid data is highlighted for correction. This process was previously managed via an external tool which did not include the validation step. This tool is useful when importing multiple specific nuggets from a third party content repository.	8.0
CORE-5596, CORE-5892	-	OPCM > Administration > Import / Export > Import Data > Group Assignment	Yes	Enhancement	New tool for mass-assigning users to groups	A new "Group Assignment" option is now available for uploading a template spreadsheet of users to assign to specified groups. This import allows administrators to mass-assign users to groups using user and group ids. This tool is useful in situations where users need to be put into groups where the filters inside Course Manager are not sufficient to isolate the required sub-set of users.	8.0
OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5551	-	Database	No	Update	New location for recertified user progress data	To ensure all previous completion data is retained, recertifying an assignment for a user now moves all data for that assignment from user_progress to user_progress_data and clears the former record.	8.0
CORE-4811, CORE-5468	-	OPLRS	No	Update	Updates to xAPI statement generation to ensure LRS compatibility	The OPLRS statement generator has been updated to replace some OnPoint-specific references with standard references where appropriate in order to ensure integration flexibility with other LRS systems. Standard verbs are recorded with an "adlnet.gov" URL, and customer or OnPoint-specific verbs continue to be saved with a "mlearning.com" URL.	8.0
CORE-5414, CORE-5416, CORE-5417, CORE-5426, CORE-5427	OPDOC > Administration > Define Allowed File Types	OPDOC > Various > Upload Documents	Yes	Update	Support for defining allowed file types on OPDoc	The list of supported file types to upload to Document Manager can now be configured by Root Administrator users. This list was previously hard-coded. Only files matching one of the configured file types may be uploaded to Document Manager.	8.0
CORE-5279	-	Digital Classroom > Select a Session > Print	Yes	Update	Session notes now included in Digital Classroom print view	The print function within Digital Classroom now additionally includes all session notes taken by instructors within the Notes area of the Digital Classroom.	8.0
CORE-5463, CORE-5464, CORE-5527, CORE-5528	-	Digital Classroom Interface > Select a Session > Reports	Yes	Update	Support for linking to an Analytics Dashboard from the Digital Classroom	Support has been added for optionally linking to a specific Analytics Dashboard from the Digital Classroom. This function allows instructor access to a predefined dashboard displaying information relevant to the instructed session with all of the features available for Analytics Dashboards such as customizable widgets and data drill downs.	8.0
CORE-5317, CORE-5318, CORE-5320, CORE-5475, CORE-5476, CORE-5477, CORE-5478	-	Various > Glossary	Yes	Update	Refresh of glossary feature	To ensure consistency across applications, the glossary function has been upgraded with new styling and functionality. The glossary view continues to display both object-level and global glossary terms, and the upgraded view is now the same for users accessing from a web portal or a mobile CellCast application.	8.0
EPICS-165	-	Various > Third Party Libraries	No	Update	Updates to latest versions of third party libraries	Various updates have been made to mitigate issues identified by penetration tests and vulnerability scans, such as updating to the most recent versions of third party code libraries. These are the embedded libraries used inside the software tools.	8.0
CORE-5664, CORE-5665, CORE-5666	-	My Profile / Notes > All	No	Update	Support for CSS stylesheets for My Profile and Notes views	Support has been added for OnPoint team members to manage CSS stylesheets for the My Profile and Notes views for a customer. Customers can work with OnPoint's design team to customize the look and feel of these views for their learners. This functionality previously existed just for forums.	8.0
CORE-5496, CORE-5691, CORE-5729	-	OPDoc > View PDF Files	Yes	Update	OPDoc update to support Chromium browser changes	To accommodate for recent changes in Chromium-based browsers (Chrome and Edge), PDF files opened from OPDoc are now opened directly in the browser window rather than in an iframe. Users are still able to view and download files in the same manner as before the changes.	8.0
CORE-5906	-	Login Page	Yes	Update	Default login view can now respond to user's prior domain	The OnPoint login page now checks the user's domain against a predefined list to determine which customer banner and phrases to display. Customers who have not set up this list, only use a single slice, or access the system through SSO are unaffected.	8.0.0
CORE-6059	-	xAPI statements	No	Update	Update structure of xAPI statements	The structure of generated xAPI statements from UI action has been updated to ensure that the proper "Object" value is being reported in the statements. These will primarily be used as the new "Launched" statement is implemented in the UI.	8.0.2
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5532, CORE-5603	-	OPCV > Content > xAPI Courses	No	Update	Update to support apostrophes in xAPI actor email addresses	User email addresses are now always encapsulated when being passed to xAPI courses as the "actor" email address. Previously any user email addresses with apostrophes were not recognized by the xAPI courses causing those courses to not launch properly.	8.0.0

CORE-5659	-	OPCV > Assigned Objects	No	Update	Additional support for preserving user progress data	Additional functionality has been added to ensure that user progress data is captured where possible if users lose connection with the server unexpectedly, such as from a loss of internet connection.	8.00
CORE-5836, CORE-5868, CORE-5869, CORE-5870	-	OPCV > Events > WebEx Sessions > Join	No	Update	Optimization of WebEx user validation	Optimizations have been added to the WebEx user validation checks in order to handle these more efficiently and streamline performance, especially within AWS environments.	8.00
CORE-5921	-	OPCV / Mobile CellCast Apps > Activities > Activity Upload	Yes	Update	Activity file max upload size now configurable	The maximum allowed file size for activity uploads can now be configured by an OnPoint team member for each customer. We are anticipating setting a limit of 200MB for each file upload. Previously this limit was set to 25MB for all customers.	8.00
CORE-5998	-	Event Session selection	Yes	Update	Event Session Registration close restrictions applied to user selection	Updates have been made to ensure that Session specific Registration close date / time appropriately restricts a user's ability to register / sign up for a session when the Registration period has been closed prior to the Sessions start time.	8.0.1
Analytics Dashboards (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5394, CORE-5472	-	Various > Analytics Dashboards	No	Enhancement	New widget visualization type available	A new "Subplot Line Graph" visualization is available for use with appropriate analytics dashboard widgets.	8.00
CORE-5379	-	Various > Analytics Dashboards > Performance - Question Analysis Widget	No	Update	Updated Question Analysis widget display of no data	In situations where no tests were submitted within the defined timeframe, the "Performance - Question Analysis" widget has been updated to display no data instead of scores of 0.	8.00
CORE-5428	-	Various > Analytics Dashboards	No	Update	Updates to better support null values in analytics	The Analytics Dashboard view has been updated to better accommodate for null values in provided data sets.	8.00
CORE-5448	-	Various > Analytics Dashboards	Yes	Update	Analytics Dashboards now displayed in language picked on login	If a user selects a different language on login, the Analytics Dashboards now display in that language for the user until the user's next login. Previously the Dashboards were always displayed in the user's Preferred language set in the user's profile.	8.00
CORE-5446	-	Various > Analytics Dashboards	Yes	Update	Analytics dashboards now default to English if missing translations	If an administrator or manager is viewing a dashboard in a language other than English that has missing translations, the widgets now default to English. Previously the titles did not appear if translations were not defined.	8.00
CORE-5192	-	Various > Analytics Dashboard	No	Update	Multiple widgets updated to support user filter	To allow managers to filter widgets by certain users, the following analytics widgets now respond to the dashboard user filter (requires a specifically configured dashboard): - Assessment Passed - Assessment Test Score - Assessment Question Analysis - Performance Question Analysis - User Assignment	8.00
CORE-5663	-	Various > Analytics Dashboards	No	Update	"Interactive Assessments - Question Analysis" now only includes non-zero answers	To ensure placeholder data is not included, the "Interactive Assessments - Question Analysis" analytics widget now only includes Answer Point values greater than zero.	8.00
CORE-5228, CORE-5346, CORE-5353, CORE-5354, CORE-5355, CORE-5356, CORE-5529, CORE-5530, CORE-5575, CORE-5746	OPPM > Analytics	OPPM > Analytics	Yes	Enhancement	Support for manager favorite dashboards	Support has been added for managers to set one or more dashboards as their favorite dashboards via a heart icon. When the Analytics tab is viewed, the favorite dashboards are displayed first and appear at the top of the list of available dashboards. This allows managers to choose which information is most important to them and have it be immediately available without having to search for the desired dashboard on each access.	8.00
CORE-5537, CORE-5599	-	OPPM > Analytics	No	Enhancement	Support for linking to a pre-filtered dashboard	Support has been added for launching to an analytics dashboard pre-filtered for one or more specific groups. This can be used for linking to the dashboard and present useful information to managers without requiring their input. Custom interfaces will need to be updated to utilize this functionality.	8.00
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5538	-	OPPM > Pending > Requests Pending Approval	Yes	Update	Removed linked session enrollment options	To ensure linked event sessions always have the same enrollment as parent sessions, managers can now only Approve, Deny, or Remove users from parent sessions in OPPM. Previously they were also able to Approve, Deny, or Remove users from linked sessions as well.	8.00
CORE-5630	-	OPPM > Appraisals/Games/Evaluations > Filter	Yes	Update	Listed filters now default to "Includes"	For consistency with other filters in OPPM and OPCM, the object name filters on the Appraisals, Games, and Interactive Assessments list views in OPPM have all been updated to default to filter by "Includes" rather than "Starts With."	8.00
CORE-5399	-	OPPM > User Details > Select a User > Assignments > Skill Profiles/Curriculums > Assign	Yes	Update	New warning prompt when unassigning skill profiles from users	When unassigning in progress or completed Skill Profiles or Curriculums from a user in OPPM, managers are now notified that this will remove all record of the user's progress and asked if they would like to proceed. Depending on the value of the "Performance Manager Unassignment" configuration, managers are also asked if they would like to Archive the Skill Profile or Curriculum instead.	8.0
CORE-5398, CORE-5422, CORE-5447	-	OPPM > User Details > Select a User > Assignments > Assign	No	Update	Optimization of OPPM assignment pages	The pages to assign objects to users and groups in OPPM have received updates to optimize their loading and improve performance. The data displayed on each page remains unaffected.	8.0
CORE-5330	-	OPPM > User Details > Select a User > Options > Generate Activation Email	Yes	Update	Option added to Generate Activation Email for a user from OPPM	A "Generate Activation Email" option is now available from the User Extra menu in the user profile in OPPM. This function can be used to manually send an activation email to a single user to authenticate them into the system and require the setting of a new password.	8.0
CORE-5310	-	OPPM > Groups/User Details > Various	Yes	Update	OPPM Assignment views split into two columns	The Group Assignments and User Memberships tabs for users in OPPM have been split from single columns into two column views. This is a display change only intended to show more detail about a user without scrolling; the contents of each section remain unaffected.	8.0
CORE-5315	-	OPPM > Groups > Select a Group > Assignments > Interactive Assessments > Assign	Yes	Update	Interactive Assessments can now be assigned to Groups and Job Codes	In addition to individual assignment, Interactive Assessments can now also be assigned to all of the members of a group or job code. Once assigned the experience is the same as with individually assigned assessments.	8.0
CORE-5390	-	OPPM > Events	Yes	Update	Updates to make OPPM Master Calendar more touchscreen friendly	Sessions displayed on the OPPM Master Calendar now display the session title in place of the event name. Additionally an information button is now available for each session, which when clicked displays a set of information about the session, including event name, session title, date, time, time zone, status, and instructor. Together these changes help managers who are accessing via a mobile touch-based browser to more easily review upcoming sessions.	8.0
CORE-5450, CORE-5451, CORE-5452, CORE-5455	-	OPPM > Evaluations > Interactive Assessments	No	Update	Interactive Assessments inline filter replaced with filter button	The view of Interactive Assessments in OPPM has been updated to show more useful information by default and ensure the page is consistent with similar views throughout the system. This is a display and filter defaults update only; all functionality remains unaffected.	8.0
CORE-5482, CORE-5612, CORE-5613, CORE-5624	-	OPPM > Evaluations > Interactive Assessments	Yes	Update	Managers can now set initial Reporting Date for Interactive Assessments	Managers can now edit the Report Date of Interactive Assessments up until they make their first submission. This can be used to ensure the Reporting Date accurately reflects the date of assessment if that differs from the date of submission.	8.0
CORE-5454	-	OPPM > Evaluations > Interactive Assessments	No	Update	Support for deep linking to Interactive Assessments	Support has been added for deep linking managers directly to the Interactive Assessments view in OPPM. Custom interfaces will need to be updated to utilize this functionality.	8.0
CORE-5818	-	OPPM > Evaluations > Interactive Assessments	Yes	Update	Interactive Assessment instance page now auto-refreshes	When an interactive assessment is closed, the instance detail page is now automatically refreshed to show the most up-to-date information to the manager.	8.0
CORE-6204	-	OPPM > Evaluations > Interactive Assessments	No	Update	Managers sometimes unable to launch Interactive Assessments	An update has been made to prevent occasional situations where a Performance Manager is presented with a message that the "TestStartFailed" when launching one of the tests in an Interactive Assessment. Additional logic has been added to prevent these situations.	8.0.4
CORE-5294	-	OPPM > Analytics Dashboards > Line Graph Widget	Yes	Update	Line graph widgets now include a legend link	To help users understand the displayed information, widgets containing line graphs now include a button to the top right of the graph to open the legend for that widget.	8.0
CORE-5456	-	Various > Analytics Dashboards > Performance - Question Analysis Widget	No	Update	Update to display of Question Analysis widget	The "Performance - Question Analysis" widget has received several updates to present the data in a clean and useful way.	8.0
CORE-5583	-	OPPM > Recommendations	Yes	Update	Recommendations page now has category filter auto-applied	In the Recommendations view in OPPM, the Category filter is now automatically applied when managers first load the page. Previously the filter appeared to have a category selected but did not apply it until the manager made a selection.	8.0

CORE-5588	-	OPPM > User Details > Select a User > Memberships > Shared Mobile Devices > Assign	Yes	Update	Update display of Transfer button for consistency	The appearance of the "Transfer" button on the Assignments page for Shared Mobile Devices has been updated to match similar buttons elsewhere in the system. The function of the button remains unaffected.	8.0
CORE-5589	-	OPPM > User Details > Select a User > History	Yes	Update	Recertified skill profiles now shown on History tab	For consistency with other object types, recertified skill profiles and curriculums now appear on the user History tab in OPPM.	8.0
OP-Portal (OPPORTAL) and UI/UX							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5179	-	Custom Interfaces > Activities	No	Update	Activity rating information now available to custom interfaces	Additional activity rating information is now available for display in custom interfaces. Similar to other object types, interfaces can now display the user's rating and/or the average rating for the activity. Custom interfaces will need to be updated to utilize this functionality.	8.0.0
CORE-5657	-	Custom Interfaces > Interactive Assessments	No	Update	Previous Interactive Assessment data available for display in UIs	Additional information on completed Interactive Assessment instances is now available for display in custom interfaces. Custom UIs will need to be updated to display this information. This is useful for displaying Interactive Assessment information directly in user interfaces where needed. This data is already available to managers in OPPM.	8.0.0
CORE-5944	-	Custom Interfaces > My Status	No	Update	Recertified skill profiles included in My Status info	For consistency with other object types, recertified skill profiles and curriculums are now included in the UI My Status views.	8.0.0
CORE-5950, CORE-5959	-	Custom Interfaces > My Status	No	Update	Certificate data for recertified completions included in My Status	Support has been added for linking directly to a user's earned certificates for recertified objects from the UI My Status view. Previously this view supported launching to earned certificates from a user's initial completion only. Custom Interfaces will need to be updated to utilize this functionality.	8.0.0
CORE-5917	-	Custom Interfaces > Digital Classroom	No	Update	Support for launching to a session in the Digital Classroom	The Digital Classroom interfaces now support launching directly to specific instructed or enrolled sessions from user portals, bypassing the landing page and session selection calendar. Customer interfaces will need to be updated to utilize this functionality.	8.0.0
CORE-6065	-	Custom Interfaces > Skill Profiles Certificate and Badges	No (Requires UI update)	Update	Add Badge information to Skill profile data	Updates have been made to ensure that earned Badge information is available for all assigned Skill Profiles / Curriculum through the My Status UI method. This ensures that expired Skill Profiles / Curricula will still show up in various locations in the UI even if those Assignments are no longer available to the user. This update requires a UI update to utilize the additional data.	8.0.2
CORE-6203	-	Custom UIs > Interactive Assessments	No	Update	Additional checks to better handle user / manager timeouts	Support for additional checks on valid sessions have been added to provide for better handling when a Manager or User has become inactive or their session has expired but they still attempt to interact with and interactive Assessment.	8.0.4
CORE-6190	-	Custom UIs > Interactive Assessments	No	Update	Updates provided to prevent double click issue	Updates have been made to the submission process for Interactive Assessments to prevent the IA from being incorrectly marked as "Completed" when a Manager double clicks the submit button.	8.0.4
CORE-6373	-	Custom UI > Certificates & Badges	Yes	Update	Ensure Badgr data shows for expired Skill Profiles	An update has been made to ensure that expired / termed Skill Profiles and Curricula include the necessary information for the UI to provide / show the link to an earned Badgr Badge.	8.0.5
Mobile							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5682	-	Mobile CellCast Apps > xAPI Courses	No	Update	Accommodation for invalid metadata in xAPI content	Previously invalid metadata provided by some xAPI content caused users to restart the xAPI courses on each access instead of being prompted to resume. This has been accommodated for and users are now appropriately asked to resume their courses as expected.	8.0.0
CORE-5305	-	Mobile CellCast Apps > Events	Yes	Update	Event thumbnails now displayed in mobile views	Event thumbnails are now displayed for assigned events within mobile CellCast apps. Previously events were the only object type to not include their thumbnails in mobile views.	8.0.0
OnPoint Release 8.0 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-5466	-	OPCM > Home	No	Bug	Corrected display of Record license counts	Corrected a caching issue with the display of Record license counts on the OPCM Home page.	8.0
EPICS-162	-	OPCM > Various	Yes	Bug	Administrators now only see managed groups throughout OPCM	Previously administrators were able to see all groups on a slice in some OPCM locations and add or remove those groups from News Items, Catalogs, and Group Classifications to name some examples. This has been corrected, and administrators are now appropriately restricted to only their managed groups in these locations. Administrators were appropriately restricted to seeing just the users in the groups they were set to manage.	8.0
CORE-5581	-	OPCM > Various > Certificates	No	Bug	Corrected issue in certificate upload process	Corrected a file naming issue which prevented uploaded certificates from being available for selection for objects in OPCM.	8.0
CORE-5546	-	OPCM > Various > Certificates	Yes	Bug	Users can once again re-earn certificates following recertification	If users complete assigned items following recertification, they are once again able to earn the associated certificates. Previously users were only able to earn a certificate once per assigned item.	8.0
CORE-5735	-	OPCM > Various > Recertify xAPI Course	Yes	Bug	xAPI progress once again cleared upon recertification	Corrected an issue that prevented xAPI progress from being reset when recertifying an xAPI course for a user. Users now once again start xAPI courses from the beginning following recertification.	8.0
CORE-5385, CORE-5400, CORE-5401, CORE-5402, CORE-5409, CORE-5410	-	OPCM / OPPM / My Profile > User Password	Yes	Bug	User passwords can now include all characters	Setting a user password anywhere in the system now allows for all alphanumeric and symbol characters to be included in user passwords. Previously the passwords were included in a standard security "cleaning" of user input which rejected certain special characters.	8.0
CORE-5308	-	OPCM > Various > Paginated Lists	Yes	Bug	Corrected pagination navigation issue	Corrected a minor navigation issue where clicking on the "last" button in a paginated list view would sometimes take the admin to the second to last page instead.	8.0
CORE-5331	-	OPCM > Various > Assignments	Yes	Bug	Items with same IDs no longer combined in Found In sections	If different items shared the same numerical ID (such as a course and a skill profile), these items were previously combined in the Found In section on object Assignment pages. This has been addressed and the items now appear separately as expected.	8.0
CORE-5300	-	OPCM > Users & Groups > Users & Managers > Filter	Yes	Bug	Removed duplicate scroll bar in user list Advanced Filter	A second scroll bar was previously displayed in the Advanced Filter view for the OPCM user list. This duplicate bar has been removed.	8.0
CORE-6232	-	OPCM > Users & Groups > Users & Managers > Edit User Information/Add User > Custom Fields	No	Bug	Add / Edit of user record issue with validated custom fields	A correction has been made when editing or creating a new user such that validated custom fields do not default to the first validated response. Previously, the first item in the validated list was selected by default when adding or editing an existing user.	8.0.4
CORE-5724	-	OPCM > Users & Groups > Users & Managers > User Wizard	Yes	Bug	Removed duplicate scroll bar in OPCM User Wizard	A second scroll bar was previously displayed when creating new users via the User Wizard in OPCM. This duplicate bar has been removed.	8.0
CORE-5675	-	OPCM > Users & Groups > Users & Managers > More	Yes	Bug	Clear filters button now clears applied bio filters	Previously the clear filters button did not clear applied bio filters on the user list page in OPCM. This has been addressed.	8.0
CORE-5244, CORE-5245, CORE-5374	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select an Object	Portal / CellCast Apps > Various	Yes	Bug	Assignments no longer prematurely hidden by object Access Ends dates	Previously object-level Access Ends dates were overriding user-level Access Ends dates in some cases and preventing assignments from being displayed in user portal and CellCast interfaces. This has been corrected and user-level Access Ends dates are once again adhered to if they have been set.	8.0
CORE-5557	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select Skill Profile	Yes	Bug	Corrected display of Certificates button for assigned skill profiles	Previously a formatting issue caused the Certificates button to display in the wrong location on the user Skill Profile Status page in OPCM. This has been corrected.	8.0
CORE-5541	-	OPCM > Users & Groups > Users & Managers > Select a User > Recommendations > Recommend > Select Category > Apply	Yes	Bug	Corrected Recommendations filtering issue	Corrected an issue which prevented the user Recommendations list from being filtered by category.	8.0
CORE-4981	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships	No	Bug	Corrected rare issue caused by a duplicated certificate	Corrected a rare error which occurred on the user Memberships tab in OPCM if the user had a duplicate earned certificate for an assigned object.	8.0
CORE-5503	-	OPCM > Users & Groups > Users & Managers > Select a User > Profile > Edit > Upload User Photograph	Yes	Bug	Admins can once again upload user avatars	Corrected an issue with the automatic resizing of PNG files which prevented admins from uploading a new user profile avatar in OPCM.	8.0

CORE-5348	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership	Yes	Bug	Corrected date format issue with Dynamic Membership rule	A date formatting issue previously caused Dynamic Membership user "Creation Date" rules to not assign any users. This has been corrected.	8.0
CORE-5505	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership	Yes	Bug	User parameters once again available for Dynamic Membership rules	After the update to allow common parameter rules for users and all object types, admins were unable to select user parameters to add to Dynamic Membership assignment rules. This has been corrected.	8.0
CORE-5554, CORE-5558	OPCM > Content > Library > Skill Profile Certificates	OPCM > Skills & Games > Select Skill Profile > Certificates	No	Bug	All skill profile custom field values can now be included in certificates	Certificates assigned to skill profiles were previously not able to pull in values stored in the 4th or 5th skill profile custom fields. This has been addressed, and the certificates can now pull in data from all fields as expected.	8.0
CORE-6200	-	OPCM > Skills & Games > Skill Profiles > Skill Profile Update Status	No	Bug	Update Status incorrectly showing status of users in specific circumstances	A correction has been made that prevents a bug found in the Update Status process for a Skill Profile or Curriculum in specific circumstances. The bug would cause the user's status to not properly reflect completion of the skill profile or Curriculum when the Update Status function was used at the object level.	8.0.4
CORE-5625	OPCM > Content > Courses > Select xAPI Course > Recertify	Various > Recertify xAPI Course	No	Bug	Corrected issue with recertifying xAPI courses	Previously when recertifying xAPI courses, the user's xAPI progress was not cleared in some situations which meant that users were automatically completed for the course on their next access. This has been corrected.	8.0
CORE-5647	OPCM > Content > Courses > Select Course > Recertify > Recertify Now	OPCM > Various > Recertify	Yes	Bug	Corrected issue with immediate recertification for completed users only	Previously if the "Recertify Now" option was selected for an object with "Completed Users Only" selected, the recertification would not occur for the completed users. This has been corrected. All other recertification options continue to function as expected.	8.0
CORE-5835	-	OPCM > Content > Wizards > Content Wizard	No	Bug	Corrected course wizard file upload	Corrected an error which prevented zip files with a large number of subdirectories from being uploaded in the content wizard. We now have a more expanded support for different zip protocols.	8.0
CORE-6168	-	OPCM > Assessments > Tests > Select Test > Information > Preview with Answers	Yes	Bug	Allow Print of full test from Assessment Preview	Updates to the scrollable area of the Assessment Preview were incorrectly preventing the print function from printing the full assessment. Updates have been made to ensure that the full test is printed even if it is displayed off the page.	8.0.4
CORE-5483	-	OPCM > Assessments > Review Feedback > Select a Feedback	Yes	Bug	Corrected display issue in Feedback Detail view	Corrected an issue with the Feedback Detail view in OPCM which displayed Likert question responses of 10 (most likely) as 1 (least likely) instead. This was a display issue only; the data stored in the DB and displayed in reports remains unaffected.	8.0
CORE-5411	-	OPCM > Assessments > Reports > Report #1216	Yes	Bug	Report #1216 no longer always filtering by access date	Report #1216 "SCORM Test Scores by Group" was previously filtering by both completion date and first access date when it should have only been filtering by the former. This has been addressed.	8.0
CORE-6396	-	OPCM > Assessments > Reports > Report #1415	Yes	Bug	Correct export functions on report #1415	The Test Answer Analysis for all questions - Multi Select report has been updated to correct an issue that caused the column headers to no longer appear for the columns specific to the questions in the assessments.	8.0.5
CORE-5391	-	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Triggers	Yes	Bug	Corrected timing issue with Fail to Finish trigger	Corrected an issue with the skill profile Fail To Finish trigger where if the trigger was set to fire before a user's due date, it could sometime fire for users with due dates in the past as well.	8.0
CORE-4784, CORE-5270	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile	Yes	Bug	Update Status once again evaluates assignments for configured Skill Profiles	If a skill profile was set to Auto Assign the First Item Only or Required Items Only, the Update Status function was previously not re-evaluating the assigned items and making new assignments as appropriate. This has been corrected.	8.0
CORE-5550	-	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Assignments > Assign	Yes	Bug	Update Waypoints prompt now only appearing for Skill Profiles with progress boards	The "Update Waypoints" prompt and option were previously appearing when assigning objects to all Skill Profiles, when it's meant to only appear for skill profiles with an assigned progress board. This has been addressed.	8.0
CORE-5323	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Objects > Assign	Yes	Bug	Corrected display of empty categories in game assignment view	Previously when assigning items to a game, selecting a category without any object assignments would show items from all categories instead. This has been addressed and selecting an empty category now correctly shows no items.	8.0
CORE-5648	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Objects > Assign	Yes	Bug	Removed duplicate scroll bar in game object assignment view	A second scroll bar was previously displayed when assigning objects to a game in OPCM. This duplicate bar has been removed.	8.0
CORE-5757	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Objects > Forums	Yes	Bug	Corrected view of forums to assign to games	Corrected an issue which caused the Available Forums list in the game Associated Objects view to not show any forums if the administrator managed one or more categories.	8.0
CORE-6134	-	OPCM > Skills & Games > Game Profiles > Select Game > Gameboard	No	Bug	Function to retrieve standard Gameboard templates	An error has been corrected that caused the process to retrieve standard gameboards and progress boards to fail when attempting to retrieve the latest files. This has been corrected.	8.0.3
CORE-5435, CORE-5437, CORE-5515	-	OPCM / OPPM > Events & Activities/Events > Master Calendar	Yes	Bug	Master Calendar instructor filters now include alternate instructors	When filtering the Master Calendars in OPCM and OPPM by instructor, the calendars now display all sessions for which the instructor is set as the primary or an alternate instructor. Previously the calendars only displayed those sessions for which the instructor was set as the primary instructor.	8.0
CORE-5430	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Session wizard now excludes location field for webinars	The Event Session Wizard was previously showing the location field for webinar events. This wizard has been updated so this field shows only for ILT events as expected.	8.0
CORE-5264	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Event Session Wizard no longer saves instructor to external instructor field	The Event Session Wizard was previously saving the Primary Instructor's name to the "Other external instructor" field. This has been corrected.	8.0
CORE-6091	-	OPCM > Events & Activities > Webinars > Select Event > Classes > Event Session Edit	Yes	Bug	Zoom sessions deleted on edit	A correction has been made to prevent edits to an existing Zoom session from deleting the connected Zoom meeting and session in OPCM. Previously, editing an existing Zoom session would alert that the session had been deleted on save.	8.0.3
CORE-5656	-	OPCM > Events & Activities > Select an Event > Triggers	No	Bug	Corrected firing of the Complete Event trigger for Adobe Connect sessions	The Complete Event trigger was previously firing for Adobe Connect sessions when users were set to Participated for the session. This has been addressed, and the trigger is correctly firing when users complete the event (typically when they are set to Attended for the session). Other webinar and instructor-led sessions remain unaffected.	8.0
CORE-5376	-	OPCM > Messaging > Forums > Select a Forum > Assignments	Yes	Bug	Assigned objects removed from forum available objects list	On the forum Assignments page, objects to which the forum is already assigned were previously continuing to appear in the list of available objects. This has been corrected.	8.0
CORE-5644	-	OPCM > Messaging > News Items	Yes	Bug	News Item status changes no longer affect filter	Previously if a News Item was set to inactive, the News Item filter automatically switched to only show Inactive News Items. This has been addressed and the filter is no longer affected by individual News Item status changes.	8.0
CORE-5267	OPCM > Administration > Display Hierarchy	CellCast Apps > Display Hierarchy	Yes	Bug	"All Groups" hierarchy nodes now display for mobile users	If a hierarchy node is set to show for all groups, users can once again see the node within their mobile CellCast apps. Previously only nodes specifically set for one or more groups were visible to users.	8.0
CORE-5646	OPCM > Administration > Configuration > Customer > Configuration > Login Access Options	Mobile CellCast Apps > GDPR Prompt	No	Bug	Corrected duplicate GDPR prompt	Corrected a caching issue where users were presented with a GDPR prompt a second time on mobile CellCast apps in some situations.	8.0
CORE-5443	-	OPCM > Administration > Publish > Multiple Nuggets	Yes	Bug	Corrected nugget batch publish process	Corrected an issue with the batch publish process that prevented the batch publication of nuggets.	8.0
OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5368	-	OPDoc > Access via a Mobile Web Browser > Search	Yes	Bug	Corrected CellCast OPDoc search issue	Corrected an error which occurred when using the search function of Document Manager within a mobile CellCast app.	8.0
CORE-5436	-	Digital Classroom > Instructor Calendar	Yes	Bug	Update to ensure all instructed sessions included in Digital Classroom calendar	The Digital Classroom has been updated to show all of an instructor's sessions for which they are set as an alternate instructor. Previously some of these sessions did not appear on the instructor's calendar. The Digital Classroom calendar will still only display events set to be instructed via the Digital Classroom.	8.0
CORE-5834, CORE-5840	-	Various > Certificates	Yes	Bug	Corrected certificate generation for recertified courses and skill profiles	Previously certificates were not being automatically generated when a user re-completed a recertified course or skill profile. This has been corrected and the certificate generation now functions identically for initial and subsequent recertified completions.	8.0
CORE-5412	-	Various > Interactive Assessment	No	Bug	Corrected Interactive Assessment comment view	Corrected an infrequent scenario which caused users to not see their manager's comments within their Interactive Assessments view.	8.0
CORE-5520	-	Digital Classroom Interface > Select a Session > Assignments	No	Bug	Digital Classroom interface now accommodates for duplicate assignments	The Digital Classroom interface now accommodates for duplicate skill profile assignments and only displays options for the first assignment. Duplicate assignments are usually caused by duplicate data imported into the system and are appropriately dealt with in other areas of the system (such as assignment views, reports, and data extracts).	8.0
CORE-6500	-	Skill Profile Completion	No	Bug	Correction to Skill Profile completion check	An issue was found that prevented a Skill Profile from being marked as complete in situations where the Skill Profiles required all items to be required, was a part of a Curriculum, and the Curriculum also had other individual items as part of the Curriculum completion criteria. This was a very specific situation that was corrected.	8.0.7
Analytics Dashboards (OPAnalytics)							

Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5413	-	Various > Analytics Dashboards > Performance - Completion Status Widget	No	Bug	Performance widget now shows results for all instances	The Performance - Completion Status widget was previously using the version number of the Interactive Assessment instead of the instance number, which caused the widget to only show results for the first instance of the Adaptive Assessment for each user. This has been addressed.	8.0
Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5345	-	OPCV > Content > Complete a Nugget	Yes	Bug	Complete-Nugget trigger once again firing for completions in OPCV	Previously the "Complete Nugget" trigger was not firing when users completed nuggets through web-based portals. This has been corrected.	8.0
CORE-5336	-	OPCV > Events > Event Catalog	Yes	Bug	Disabling waitlisting now hides Waitlist column from OPCV event catalog	If Waitlisting is disabled for a customer, the Waitlist column no longer appears in the event session catalog list in OPCV. This column was informational only; users remained unable to add themselves to full sessions.	8.0
CORE-5620	-	OPCV > Events > Event Attendance	Yes	Bug	Removed duplicate scroll bar on Event Attendance page	A second scroll bar was previously displayed on the Event Attendance page for instructors in OPCV. This duplicate bar has been removed.	8.0
CORE-5526, CORE-5597	-	OPCV > Various	Yes	Bug	Corrected issue with incorrect completion time records	Corrected an issue which could cause user assignment progress records to be saved with a completion time of 0 seconds if completed through OPCV.	8.0
CORE-5893	-	OPCV > Assessments	No	Bug	Update made for unusual failure experience	Previously users who failed tests were still being marked as Complete for the associated Assessment Sets in some situations. A timing modification has been added to help prevent this rare occurrence.	8.0
CORE-6139	-	OPCV > Assessments > Assessment Set	Yes	Bug	Prevent update of Assessment Set completion date	A correction has been made to ensure that a user's completion date for an Assessment set is not updated on subsequent visits. Previously if a user browsed a completed Assessment Set the completion date was being updated to the most recent attempt. Now the completion date remains the original first completion even if a user accesses again later.	8.0.3
CORE-5922	-	OPCV > Activities > Activity Upload	Yes	Bug	File upload requirement correctly enforced for activities	If an activity was set to require a file upload for completion, users were still able to complete the activity without an upload in some situations. This has been addressed.	8.0
CORE-6199	-	OPCV > Activity > Activity File Upload	Yes	Bug	Update for Proper application of Activity file size limits	An update has been made to correct for a hardcoded limit on the size of the accepted file uploaded as part of an Activity. Previously the process was not fully adhering to the configured file size limit.	8.0.4
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5518	-	OPPM > Evaluations > Interactive Assessments	No	Bug	Fixed phrase key spelling for Interactive Assessments	Corrected a mis-spelled phrase key for instructions on the Interactive Assessments list view in OPPM.	8.0
CORE-5582	-	OPPM > Games > Select a Game	Yes	Bug	Default game thumbnail displayed in OPPM	If a game was set with the default game thumbnail, then that thumbnail would not appear when viewing the game in OPPM. This has been corrected. Specifically-set game thumbnails remain unaffected.	8.0
CORE-5661	-	OPPM > User Details > Select a User > Assignments > Select Nugget > Status	Yes	Bug	Removed duplicate scroll bar on Nugget Status page	A second scroll bar was previously displayed on the Nugget Status view for a user in OPPM. This duplicate bar has been removed.	8.0
CORE-5971	-	User Lists	Yes	Bug	Unable to navigate paginated user lists	An error in a library caused the user lists and Performance Set user lists to no longer properly allow for navigating the paginated list as well as showing an incorrect number of total records at the bottom of the page. This has been corrected.	8.0.1
OP-Portal (OPPORTAL) and UI/UX							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5384	-	Web Portal > Log In	Yes	Bug	Corrected issue with special characters in passwords	Corrected an issue which prevented users with &, #, ', <, >, or " characters in their passwords from being able to log in to the system.	8.0
CORE-6049	-	My Profile	Yes	Bug	Update My Profile to adhere to configurations	Updates have been made to the UI based My Profile to ensure that restrictions on editing specific fields appropriately allows those fields enabled by the Course Manager Configurations. Specifically, these edits were made to ensure that users are able to edit their Timezone.	8.0.2
CORE-6187	-	Custom UI > My Profile > Password Change	Yes	Bug	Change password page properly supports Strong passwords	The Change Password process has been updated to ensure that the Strong password type we allowed and performed the appropriate checks to confirm that the password met the defined password rules.	8.0.4
Mobile							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5324	-	Mobile CellCast Apps > Activities > Survey	No	Bug	Corrected Activity Survey submission on mobile	Corrected an issue with saving activity survey responses submitted via mobile CellCast apps.	8.0
CORE-6490	-	Mobile Access to xAPI Storyline	Yes	Bug	Correct for Storyline xAPI on mobile	An issue was found and corrected that was causing Storyline xAPI courses to not load when accessed in the CellCast app. A formatting condition has been corrected and tested across multiple content Vendors and seemed to only impact Storyline xAPI courses.	8.0.6