

OnPoint Release 8.1
Release Notes - Web Version

August 1, 2021 - October 31, 2021

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-6043, CORE-6052, CORE-6076, CORE-6077	-	OPCM > Home	Yes	Update	System Dashboard view now correctly opens to System Dashboards only	Additional logic has been added to ensure that when system dashboards are accessed from the OPCM Home page, only those dashboards defined as system dashboards will be seen. Previously administrators saw all of their other management dashboards alongside the system dashboards.	8.1
CORE-5490, CORE-6155, CORE-6156, CORE-6222, CORE-6224, CORE-6376, CORE-6377, CORE-6491	-	OPCM > Home	Yes*	Enhancement	Support for selectSAs to move between slices on the same server	Support has been added for allowing one or more specific Site Administrator accounts to move between slices on the same server. When on a different slice from their own, these SAs are considered to not manage any groups or job codes and can see and manage all users on that slice. Management rights on the SAs own slice remain unaffected. To ensure security is maintained only OnPoint team members may give SAs the right to move between slices where appropriate and reviewed with the customer. * May be module or configuration dependant	8.1
CORE-5947, CORE-6136	-	OPCM > Home > LRS Viewer	Yes	Update	Updates to LRS Viewer filters	The LRS Viewer has been updated to better support multiple filters being applied at the same time.	8.1
CORE-5847	-	OPCM > Various	Yes	Update	Format columns removed from object lists	To better support smaller screens (such as on iPads), the "Format" columns (eg. WEB / APP) on the course, nugget, and assessment set list pages have been removed. The format information remains available when drilling in to view individual objects.	8.1
CORE-6006	-	OPCM > Various	Yes	Update	OPEC references replaced with Magento	As the OPEC module has been replaced by Magento, all references to OPEC have been likewise replaced by Magento (eg. "In OPEC Catalog" fields changed to "In Magento Catalog".)	8.1
CORE-6019	-	OPCM > Various > Certificates	Yes	Update	Pagination of objects Certificate pages	To better accommodate for a large number of users having earned a certificate for the same object, the Certificates view at the object level now paginates if more than 50 users have completed the object.	8.1
CORE-6000	-	OPCM > Various > Reports	No	Enhancement	Corrected issue with multiple queued high impact reports	Previously if a customer had multiple high impact reports queued, data could be excluded from the later reports in some situations. This has been addressed.	8.1
CORE-5940	-	OPCM > Home > LRS Viewer	Yes	Update	HTML tags stripped from LRS Viewer	When selecting individual statements in the LRS Viewer, HTML tags in the statements are now appropriately stripped and no longer affect the formatting of the statement viewer.	8.1
CORE-6001	-	OPCM > Home > LRS Viewer	Yes	Update	Updated display of LRS viewer	The LRS Viewer has received several formatting and display changes to better support smaller screen resolutions. All functionality remains unaffected.	8.1
CORE-6101	-	OPCM > Home > LRS Viewer	Yes	Update	New filter option in OPLRS viewer	An "Other" filter option has been added to the OPLRS statement viewer in OPCM, alongside "xAPI Course", "Triggers", and "All". If selected, the viewer will only show those statements related to navigation and favoriting content, and exclude those related to course contents or triggered notifications.	8.1
CORE-5871	-	OPCM > Various > Reports > All	Yes	Update	Removal of extra space character on report filter pages	An extra space character has been removed from the "Display Options" label for reports. This is a formatting change only; all report functionality remains unaffected.	8.1
CORE-5929	-	OPCM > Various > Assignments	Yes	Update	All Found In sections now include the same assignment areas	The "Found In" sections on the Assignments tab of all objects have been updated so they include all possible areas where the object may be assigned. The full list of possible areas is as follows: Groups, Job Codes, Skill Profiles, Curriculums, Games, Triggers, Display Hierarchies, Forums, and Locations. As before, the Found In sections will only display those areas where the object is actually assigned (eg. Games will not display if the object is not assigned to any Games.)	8.1
CORE-5901	-	OPCM > Various > Assignments	Yes	Update	Added unassignment of Items from the Found In sections of an object	To ensure the viewed object is not inadvertently unassigned from other objects in the system, the "Found In" section on object Assignment pages has been updated to remove the unassignment icons and replace them with a single "Unassign" button. When clicked this button allows administrators to select one or more objects in the Found In section and perform a single unassignment. This change helps ensure any unassignments are deliberate and reduces the number of interactive elements on the screen.	8.1
CORE-6107	-	OPCM > Various > Triggers	Yes	Update	xAPI tabs removed from user-based triggers	As no standard user-related xAPI statements are available to be generated by triggers, the xAPI tab has been removed from all user-related triggers in OPCM (New User, My Media Upload, etc...). The xAPI tabs and standard statements remain available for all other triggers.	8.1
CORE-6090	-	OPCM > Various > Triggers	Yes	Update	Removed superfluous scroll bar in Triggered Assignment/Recommendation view	An unnecessary scrollbar was previously displayed to administrators when viewing the Triggered Assignment/Recommendation window prior to selecting an object type. This has been corrected.	8.1
CORE-5955	-	OPCM > Various Objects > Advanced > Edit	Yes	Update	User Due Date updates now performed as a background task	When updating object due dates and selecting the "Update Existing Assignments" option, the update process is now performed as a background task to reduce the impact on server performance. The status of the process can be viewed from the Tasks monitor accessible from the OPCM Home page.	8.1
CORE-5843	-	OPCM > Various Objects > Advanced > Edit	Yes	Update	Tip text added when editing due dates for objects	Additional tip text has been added to help administrators understand the function of the "Update existing assignment [due dates]" options for objects, namely to also update the due dates for users already assigned to the object.	8.1
CORE-6082	-	OPCM > Various Objects > Advanced > Deep Links	Yes	Update	Dynamic Certificate deep link field now only displayed for objects with certificates	The Dynamic Certificate field is now only displayed on the object Deep Links page in OPCM if the object has an associated certificate. Previously this field was always displayed.	8.1
CORE-6103	-	OPCM > Various Objects > Select Object > Certificates	Yes	Update	Updates to filtering of object Certificates views in OPCM	The Certificates view for objects in OPCM has received several updates to assist in filtering the view, such as retaining applied filters between objects, having the Enter key apply the filter, and adding options to show/hide certificates for current (default) and/or recertified completions.	8.1
CORE-6089	-	OPCM > Various Objects > Create [Object]	Yes	Update	"Update Existing Assignments" option no longer appears when creating objects	The "Update Existing Assignments" access option now only appears when editing existing objects in OPCM. Previously the option appeared for newly created objects as well.	8.1
CORE-6172	-	OPCM > Various Objects > Select Object > Assignments > Users/Recommend > Remove All Recommendations	Yes	Update	Option added to Remove All Recommendations of an object	A "Remove All Recommendations" button is now available when making or removing recommendations for an object in OPCM. Selecting this option prompts for confirmation before removing all recommendations of the current object from all users.	8.1
CORE-5983, CORE-5894, CORE-6007, CORE-6141, CORE-6159, CORE-6163	-	OPCM > Users & Groups > Users & Managers > Select User > User Extra > Reset Password	Yes	Enhancement	Support for resetting user passwords from OPCM	Support has been added in OPCM to reset passwords on behalf of users, and the functionality in both OPCM and OPPM has been updated to clear the count of failed login attempts, set the user back to Active if they have another status, and send a password reset email to the user who can click on the embedded link to enter and confirm a new password. Users retain the ability to reset their own passwords via the "Forgot Password" function on the login page, and this remains the only password reset path for users without a valid email address defined. Customers utilizing SSO for access remain unaffected.	8.1
CORE-3931	-	OPCM > Users & Groups > Users & Managers > Select a User > Information	Yes	Update	Support for user Hire Date field	Support has been added for a new standard "Hire Date" field for users. This optional field can be used to record the date a user was hired without requiring a custom field to be used.	8.1
CORE-5995	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	No	Enhancement	OPCM now indicates the source of external completions	To help administrators identify how content was completed, objects completed outside of the system via a supported integration will now have that called out on the "[Object] Status" pages accessible from the user Assignments tab in OPCM. For example, if an OPLS nugget is representative of and links to a LinkedIn Learning course, completing that course in LinkedIn will display "Completion via LinkedIn Learning" on the Nugget Status page in OPCM for the user.	8.1
CORE-5823	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Assign	Yes	Update	User object assignment Search filter now filters within applied Advanced filters	When assigning objects to users in OPCM, the Search filter now filters within any applied Advanced filters (the filters are cumulative.) Previously the Search filter overrode any applied Advanced filters.	8.1
CORE-5918	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	No	Update	Skill Profile & Curriculum recertification history now cleared on unassignment	If a skill profile or curriculum was manually unassigned from a user via OPCM, the recertification history was previously the one area where data was retained. This has been addressed, and recertification history is now appropriately cleared upon unassignment.	8.1
CORE-6046, CORE-6057	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Update	Object type filters added to user Assignments view in OPCM	The user Assignments views in OPCM & OPPM now includes filter buttons at the top of the page for each object type, along with a Show All option. Selecting any of these buttons will hide all object sections except for that corresponding to the selected object type, allowing administrators to quickly reach the assignment by object type they need with minimal scrolling. The Show All option reverts the display to include all assignments and is the default view.	8.1
CORE-5977	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Update	Skill Profile recertification information added to user Assignments tab	Recertification information has been added to the Skill Profiles and Curriculums sections of the user Assignments list in OPCM. The newly added fields are "Recertify", "Last Completion", and "Next Recertification", which display the same info as the similarly named fields for other object types. Previously the Skill Profiles and Curriculums sections were the only ones lacking these fields as they did not support recertification prior to the 8.0 release.	8.1

CORE-6015	-	OPCM > Users & Groups > Users & Managers > Select a User > Memberships > History	No	Update	Unassignment from existing groups now always recorded to Group Membership History	Additional checks have been added to ensure that user removals from groups are always recorded and displayed in the Group Membership History view. Previously users assigned to groups prior to the introduction of the Group Membership History feature did not have their removal from those groups available in that view.	8.1
CORE-6140, CORE-6152	OPCM > Users & Groups > Users & Managers > Select a User > Profile	OPCM > Events & Activities > Webinars > Select a Zoom Webinar > Classes > Add Session	Yes	Update	Update to available instructor list for Zoom sessions	When creating a Zoom webinar session in OPCM, only those users set as both an instructor in OPCM and configured to be a Zoom Host on the Zoom side are now available for selection as session instructor. Previously any user set as a Zoom Host could be selected, even if the user was not an instructor in OPCM.	8.1
CORE-5986, CORE-5987	-	OPCM > Users & Groups > Groups	Yes	Update	Classification filters removed from un-supported group lists	As the Group Classification feature is only applicable for People groups, the Classification filter and display columns have been removed for Shared Device Groups, Event Session Groups, Dashboard Groups, and Job Codes.	8.1
CORE-6174	-	OPCM > Users & Groups > Report > Report #1494	Yes	Update	Inactivation date added to report #1494	Report #1494 "Login Failure Inactivated Users" now includes a column which includes the date of the failed login that caused each user to be set inactive.	8.1
CORE-6173	-	OPCM > Users & Groups > Reports > Report #1391	Yes	Update	Report #1391 now includes group custom field display options	Report 1391 "Group List" now includes Display Options for displaying group custom field values in the report results. By default group custom fields are not included in the report results.	8.1
CORE-6017	-	Users & Groups > Reports > Report #1356	No	Update	Optimization of report #1356	Optimizations have been added to report #1356 "Assignment Completion Time Analysis by Group" to streamline performance and increase resource efficiencies.	8.1
CORE-6194	-	OPCM > Content > Wizards > Content Wizard > URL	Yes	Update	YouTube video URLs now automatically checked and corrected in OPCM nugget wizard	The Nugget Wizard in OPCM now automatically corrects YouTube URLs to replace "watch?v=" parameters with "embed/" to ensure the videos display properly within web and CellCast views. URLs for other sites remain unaffected.	8.1
CORE-6022	-	OPCM > Content > Reports > Report #1085	Yes	Update	Optimization of report #1085	Report #1085 "Course Progress Summary" has been updated to use more efficient calls and run to completion in a shorter time.	8.1
CORE-5850	-	OPCM > Assessments > Assessment Sets/Test > Select Assessment Set/Test > Test Edit or Assessment Set Publish	Yes	Update	Messaging added to tests and assessment sets with "Use Confidence" enabled	If "Use Confidence" is enabled for a test, the test edit and assessment set publish views now include messaging to remind admins that the Answer Confidence feature is only available to users via an assigned Presentation Template.	8.1
CORE-6261	-	OPCM > Assessments > Questions > Multi-Select Questions	Yes	Update	"Select (drop down)" display options removed from Choice/Multiple Answer questions	As the "Select (drop down)" answer display option is not supported for multiple choice, multiple answer questions, that option is no longer available when creating or editing questions of that type in OPCM.	8.1
CORE-5822	-	OPCM > Assessments > Interactive Assessments > Select an Interactive Assessment > Assignments	Yes	Update	Found In section added for Interactive Assessments	Interactive Assessments now include a "Found In" section on their Assignment tabs, which like other Found In sections displays a list of objects to which the Interactive Assessment is assigned.	8.1
CORE-5853	-	OPCM > Assessments > Reports > Report #1495	Yes	Enhancement	New "Answer Confidence by Test" report	For customers utilizing the Confidence module, a new "Answer Confidence by Test" report is available for reviewing the responses provided by users in confidence-enabled tests. For more information on the report please see the "Support for Answer Confidence" job aid.	8.1
CORE-6205	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Triggers	OPCM > Messaging	Yes	Update	Skill Profile Fail to Finish triggers now also fire for Not Attempted users	The Fail to Finish triggers for skill profiles and curriculums now fire for all users who are Not Attempted or Incomplete for the skill profiles or curriculums. Previously the trigger fired only for users with a status of Incomplete.	8.1
CORE-6065	OPCM > Skills & Games > Skill Profile or Game Profiles > Select Skill Profile or Select Game > Advanced/Open Badges or Achievements	Custom Interfaces > My Status	Yes	Update	Earned badges now always available in My Status view	Earned badges information for completed skill profiles and curriculums is now always available for inclusion in user My Status views in custom interfaces. Previously some badges were not included if the skill profiles or curriculums in question were outside of their defined Access Periods.	8.1
CORE-5849	-	OPCM > Skills & Games > Game Profiles	Yes	Update	New option to Hide Completed Games in OPCM list view	To allow administrators to customize their views and help them locate their desired games, a "Hide Completed Games" option has been added to the Games list view in OPCM. Unchecked by default, this option allows administrators to temporarily remove all games with an End Date in the past from the list.	8.1
CORE-5807	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Objects	Yes	Update	Game objects view now displays waypoint associations	If a game has an assigned gameboard, the Associated Objects tab now displays which objects are associated with each gameboard waypoint. The waypoint associations are still managed from Gameboard Waypoints tab.	8.1
CORE-6126	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Groups / Job Codes	No	Update	Date of user association with a game now tracked	To facilitate additional functionality around games, the system now tracks the date on which users are associated with a game through one of their groups or job codes. These dates will be available for view at the user level in OPCM in a future update.	8.1
CORE-6020	-	OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard	No	Update	Optimization of game scoring process	A number of optimizations and efficiencies have been added to the game scoring process to significantly decrease the time taken to run and reduce system resource usage. This primarily benefits the calculations for game leaderboard positions.	8.1
CORE-6078	-	OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard	Yes	Update	New options to enable or disable leaderboards for a specific games	Support has been added for enabling or disabling the leaderboard for specific games. If a comparative leaderboard is not required for a game (such as a game used primarily for rewards), OnPoint recommends the leaderboard be disabled for quicker scoring. Leaderboards remain on by default for all games.	8.1
CORE-6208, CORE-6210	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event	Custom Interfaces > Events	No	Update	Support for additional event parameters in UIs	Support has been added for displaying additional event information within custom interfaces, such as whether the event supports user selection or change of sessions and whether it supports wait lists for available seats. Custom interfaces will need to be updated to display this information.	8.1
CORE-5957	-	OPCM > Events & Activities > Instructor-Led or Webinars > Various	Yes	Update	Update to counts of users missing sessions	On the Event List, Event Assignment, and Session List views in OPCM, the counts of users missing a session assignment have all been updated to only include active users. Previously inactive users were included in these counts as well.	8.1
CORE-5972	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Triggers	Yes	Update	Extended event triggered notification field availability	Extended the available substitution values for triggered notifications going to session instructors to allow for the inclusion of event session details of the instructed sessions.	8.1
CORE-6601	-	OPCM > Events & Activities > Reports > Report #1498 Event Summary by Date	Yes	Enhancement	Updates to the Event Summary by Date report	Updates have been made to the Event Summary by Date (#1498) report to include additional options for displaying Session level information in the results of the report.	8.1.5
CORE-6188	-	OPCM > Messaging > Notification Queue	No	Update	Optimization of notification queue	Optimizations have been added to the notification queue to improve loading times in OPCM.	8.1
CORE-6079	-	OPCM > Messaging > Email Queue	No	Update	Database index added to email queue	A new index has been added to the email queue table to provide for faster loading of the email queue in OPCM.	8.1
CORE-5938	-	OPCM > Administration > Configuration > Customer > Edit User BIO Questions	Yes	Update	User bio answers now defined one-per-line	When configuring user bio questions and answers, validated answers are now entered one-per-line rather than using pipe delimiters. The user-facing options remain unchanged; this is an update to the administrator views only.	8.1
CORE-6198	OPCM > Administration > Configuration > Customer > Login Access Options	Web Portal / CellCast > Login	Yes	Update	Updating GDPR settings now appropriately clears cache	Making changes to GDPR settings or messaging in OPCM now appropriately clears any previously cached data, ensuring that all users who log in after the change will use the updated settings and/or text instead.	8.1
EPICS-167	OPCM > Administration > Configuration > Customer > Degreed Configuration	Various	No	Enhancement	Support for integration with the Degreed LXP Platform	Support has been added for an API integration module to send user, object, and completion information to the Degreed LXP Platform and supporting deep linking back to the OPLS. This can be leveraged by customers who also use the Degreed LXP and wish to maintain user, object, and completion parity between the platforms. Please speak to an OnPoint Engagement Manager with any questions.	8.1
CORE-5973, CORE-6013, CORE-6058	OPCM > Administration > Configuration > Customer > General > Show Message in Forums List	Various > Forums	Yes	Update	Support for displaying a message to forum users	Support has been added for optionally displaying a message to users at the top of their Forums list view. This message is disabled by default, but if enabled will display the text defined by the "forum_list_intro" language phrase.	8.1
EPICS-166	OPCM > Administration > Configuration > Customer > General > Magento	OPCM > Administration > Configuration > Magento Administration / OPLS Objects	Yes	Enhancement	Magento module now supports Magento 2.0	OnPoint's Magento integration has been updated to support Magento 2.0. The process to send new and updated items to Magento has been streamlined to be actioned from the item pages in OPCM. Additionally transaction details have been added to the view in OPCM. If you are currently utilizing Magento please contact your OnPoint Engagement Manager for next steps to transition to Magento 2.0. * May be module or configuration dependant	8.1
CORE-6060, CORE-6061, CORE-6062, CORE-6081	OPCM > Administration > Configuration > Customer > General > Notification Retention Period	OPCM > Messaging	No	Enhancement	Notifications and emails now automatically archived after a delay	To prevent notification and email queues from becoming excessively large and slow to query, notifications and emails sent more than a configurable number of days ago are now automatically archived and removed from the queues. By default this period is 30 days, but this can be changed via the "Notification Retention Period" customer configuration. Pending notifications and emails, or those scheduled to go out in the future are only archived once they have been sent. Archived notifications and emails are stored in several new tables accessible to OnPoint should reporting be required.	8.1
CORE-6232	OPCM > Administration > Configuration > Custom Fields	OPCM > Various > New User or Object	Yes	Update	Custom fields no longer have default values for new users or objects	If custom fields for users or objects are configured as selection fields rather than text-entry, creating or editing a user or object manually in OPCM would previously have a default selection for each custom field (usually the first alphanumerically). This has been addressed, and all custom fields now remain empty for new manually created users or objects until a selection is made.	8.1

CORE-6185	-	OPCM > Administration > Configuration > Dashboards	Yes	Update	Description column added to Dashboard List in OPCM	The Dashboards management view in OPCM now includes a Description field for each Dashboard, allowing administrators to indicate the intended use of each dashboard. This description is not displayed in the Analytics Viewer.	8.1
CORE-6910	-	OPCM > Administration > Configuration > Dashboard > Add Dashboard	Yes	Update	Allow Site Admin access to create Dashboards	If the Analytics Module has been enabled, Site Admins have the ability to Add Dashboards along with previous abilities to manage the widgets in those Dashboards.	8.1.7
CORE-6047, CORE-6386	-	OPCM > Administration > Thumbnails, Badges & Images > Image Packages	Yes	Update	Updates to Image Packages view in OPCM	The Image Packages (thumbnails and badges) view in OPCM has received several updates to the display of information and available options, such as consolidating installed and available packages into a single table and more clearly indicating the Preview and Download functions for each package.	8.1
CORE-5864, CORE-5865, CORE-5866, CORE-5867, CORE-6012	OPCM > Administration > Thumbnails, Badges & Images	OPCM > Various > Thumbnail Assignment	Yes	Enhancement	Thumbnail views now include "Thumbnail Origin" fields and filters	The views of thumbnails through OPCM have been updated to include if each thumbnail is Standard (downloaded from the central server via the Image Packages view), Customer (uploaded manually in OPCM), or Unknown (pre-dating the 8.1 update, treated as Customer thumbnails). This distinction and the associated filters allow administrators to more easily locate their desired thumbnails when creating or editing content without having to look through the full list of available thumbnails each time.	8.1
CORE-5982, CORE-6010, CORE-6011,	-	OPCM > Administration > Audit Trail	Yes	Update	Password changes for users now logged in audit trail	If a user's password is changed, either by the user or by an administrator or manager, that change action and actor is now logged in the audit trail. Customers utilizing SSO for access are unaffected.	8.1
CORE-6045	-	OPCM > Administration > Audit Trail	Yes	Update	User login failure inactivations now recorded in audit trail	If a user is set inactive due to too many failed login attempts, that action is now recorded in the audit trail.	8.1
CORE-6160	-	OPCM > Administration > Audit Trail > Legend	Yes	Update	Audit Trail Legend now includes all transaction types	The Audit Trail Transaction Type Legend now contains a list of all possible transaction types. Previously some types were not included in this list.	8.1
CORE-5833	-	OPCM > Administration > Import/Export > Import Data > Import URL Nuggets	Yes	Update	URL Nugget Import now supports automatic publication of created nuggets	To streamline the process of creating multiple nuggets via the OPCM URL Nugget Import function, the import process now includes options for the administrator to automatically publish the created nuggets for web and/or CellCast.	8.1
CORE-6195, CORE-6196	OPCM > Administration > System Administration > Administration Matrix > Performance Manager	OPPM > Pending	Yes	Update	Admin Matrix functionality added for OPPM Pending tab	The Administration Matrix in OPCM has been expanded to include options to control the contents of the OPPM Pending tab, allowing admins to determine which requests pending approval and items for review are displayed to managers.	8.1

OPCommon (OPCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-5703	-	OPDoc > Any Node > Create New Document	Yes	Update	Required fields now enforced for new documents	The "Create New Document" function in Document Manager now enforces required fields. Previously these fields were indicated but administrators were able to create new documents without filling them in.	8.1
CORE-5908	-	Database	No	Update	Additional indexing added to assignment progress tables	Additional indexes have been added to user progress tables in the database to improve lookup times. This improvement is noticeable when running reports or viewing analytics dashboards containing a large number of user assignments.	8.1
CORE-5989	-	All areas with language phrases	No	Update	Optimization of language phrase lookups	Optimizations have been added to utilize the local cache before looking up language phrases when loading and running reports, thus limiting the number of open database connections.	8.1
CORE-5874	-	OPLRS	No	Update	Optimization of LRS system	The process of sending queued xAPI statements to the LRS has been optimized to be more efficient.	8.1
CORE-6059, CORE-6171	-	OPLRS	No	Update	Additional support for recording object name in OPLRS statements	Support has been added for "Launched" as a standard verb in the OPLRS, specifically in that the object type and ID will now automatically be used to look up the object name and store that as part of the statement. Previously only the type and ID were stored for the "Launched" verb.	8.1
CORE-6084	-	OPLRS	No	Update	Support for differentiating user searches via portal and CellCast	The OPLRS now supports recording separate extensions for user searches via a web portal or CellCast. Custom interfaces will need to be updated to provide this information via xAPI statement extensions.	8.1
CORE-5991	-	OPMAGENTO	No	Enhancement	Support added for Magento 2. x eCommerce integration	A number of updates and configurations have been put in place to support and utilize Magento version 2. Please speak to your OnPoint Engagement Manager if you have any questions.	8.1
CORE-6926, CORE-6919, CORE-6918	-	WebEx	Yes	Update	Update WebEx ID value	An update was needed in order to support a recent change by WebEx that increased the size of the WebEx ID when creating a Session. The longer ID was not accepted by the OP system and therefore not recorded for later use when starting or joining the session. All instances and references to the WebEx ID have been updated to accommodate for the new longer format.	8.1.7

Content Viewer (OPCV)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6184	-	OPCV > Various	Yes	Update	OPCV now has same default user avatar as OPCM	The default user avatar image used in OPCV has been updated to match that used in OPCM.	8.1
CORE-5946	-	OPCV > Activities > Select an Activity > Upload a File	Yes	Update	Activity window now remains open following file upload	Previously if a user had already submitted a comment for an activity and subsequently uploaded a valid file, the activity view would automatically close. The view now remains open to allow but not require users to add additional comments about their upload.	8.1
CORE-6144	-	OPCV > Courses > SCORM Course	Yes	Update	Refactoring of SCORM player in OPCV	The OPCV SCORM player has been updated to replace older javascript code and allow the SCORM player to display in full screen. The overall user experience otherwise remains unaffected.	8.1
CORE-6207	-	OPCV > Assessments	Yes	Update	Corrected the alignment of multi-choice answer options	Corrected the alignment of checkboxes and radio buttons for multiple choice questions in OPCV. Previously these were offset from the question text in OPCV views.	8.1
CORE-6615	-	OPCV > Assessments > Assessment Set Template	No	Update	Ensure proper Status updates	Updates have been made as part of the exit of an Assessment displayed in an Assessment Template to ensure that users are given the proper status for the Assessment when exiting in specific ways.	8.1.5
CORE-6186	-	OPCV > Activities	Yes	Update	Updated activity display in OPCV	Updated several display and formatting issues for activities in OPCV. All functionality remains unaffected.	8.1

Analytics Dashboards (OPAnalytics)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-2343	-	Various > Analytics Dashboards	Yes	Update	Pagination of All Objects - Completion widget	Within Analytics Dashboards, the "All Objects - Completion Status" widget now paginates when displaying more than 5 users.	8.1
CORE-3292, CORE-5828, CORE-6123	-	Various > Analytics Dashboards	Yes	Update	Updates to analytics dashboard selection fields and loading times	All group, user, and object selection fields in analytics dashboards and dashboard widgets have been updated with improved functionality and visualization to allow for faster loading of list items and search for making selections.	8.1
CORE-6106	-	Various > Analytics Dashboards	Yes	Update	HTML tags now removed from object titles in dashboards	If object titles include HTML tags, these tags are now stripped when appearing within Analytics Dashboard widgets. Previously these tags were displayed as raw HTML instead.	8.1
CORE-6151	-	Various > Analytics Dashboards	Yes	Update	Loading graphic now displayed when switching between dashboards	When switching between available analytics dashboards, the viewer now displays a loading graphic in place of the previous white screen. This change ensures users are aware that the dashboards are loading and that no errors have occurred.	8.1
CORE-3749	-	Various > Analytics Dashboards	Yes*	Update	New "xAPI - Statement Count" widget	A new "xAPI - Statement Count" widget is available for use on Analytics Dashboards. This widget displays the total number of xAPI statements generated per day over time, with a drill down listing each statement (including user, object, and verb information) made that day. * May be module or configuration dependant	8.1
CORE-5341	-	Various > Analytics Dashboards	Yes*	Update	New "Certificate - Earned" widget	A new "Certificate - Earned" widget is available for use on Analytics Dashboards. This widget displays the total number of certificates earned for a specific object per day over time, with a drilldown listing each certificate including user, date, and a link to open the certificate. * May be module or configuration dependant	8.1

Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6158	-	OPPM > Various > User Avatar	Yes	Update	OPPM now has same default user avatar as OPCM	The default user avatar image used in OPPM has been updated to match that used in OPCM.	8.1
CORE-5939	-	OPPM > Evaluations > Interactive Assessments	Yes	Update	Alternate flow available for accessing Interactive Assessments	The Interactive Assessments view in OPPM now supports an alternate flow wherein managers can select a user and view the Interactive Assessments assigned to that user. The original flow of selecting the Interactive Assessment and viewing the assigned users remains available as well.	8.1
CORE-6167	-	OPPM > Expired Session	Yes	Update	Updated formatting of Invalid Session page	The formatting of the OPPM Invalid Session page has been updated to make the text easier to read.	8.1
CORE-6190	-	OPPM > User Details > Select a User > Performance	No	Update	Corrected early completion of interactive assessments	Corrected behavior where managers double-clicking the Submit button could prematurely complete an Interactive Assessment prior to the user's input.	8.1

CORE-6894	-	OPPM > User Details > Managed Users	Yes	Update	Admin roles Management rights in OPPM	The following admin roles have been updated to appropriate be able to access managed users in OPPM, CC, EM, CA.	8.1.8
OP-Portal (OPPORTAL) and UI/UX							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6203	-	Web Portals > All	No	Update	Additional checks added to end user sessions	Additional checks have been put into place to ensure users are appropriately blocked from accessing web portals once their sessions have expired (usually through logging out in another window, or when their password is changed or reset).	8.1
CORE-5928	-	Various > Gameboards	No	Update	Maximum earned points available to display on gameboards	In addition to showing the game objects assigned to each waypoint, gameboards can now be updated to display to the user the maximum possible earnable points for each waypoint.	8.1
CORE-6175	-	Custom Interfaces > Event Sessions > Withdraw	No	Enhancement	Support for a removal reason when withdrawing from an event session	Support has been added for including a "removal reason" when a user withdraws themselves from their assigned event session (if allowed). This functionality was previously only available via the Digital Classroom. Custom interfaces will need to be updated to support this feature.	8.1
CORE-6191	-	Web Portal > Login	No	Update	Updated password creation checks to ensure strong passwords	Previously if a customer was configured to require strong passwords, users could submit weaker passwords in some situations. This has been addressed. Customers utilizing SSO for access remain unaffected.	8.1
CORE-6192	-	Web Portal > Various > Activities > Launch Activity	Yes	Update	Activities now always require at least one comment for completion	The activity submission flow has been updated to only allow users to complete an activity if they have at least one past or current comment for that activity. Previously users uploading a file could bypass the comment requirement in some situations.	8.1
CORE-6373	-	Custom Interfaces > My Status	No	Update	Open Badge data for expired skill profiles can now be included in user views	Open Badge information is now available to be included in My Status views for skill profiles and curriculums that have expired.	8.1
CORE-6544	-	Clips Player support	No	Enhancement	Add in support for authentication for Clips	Update the OPLUX authentication methods to allow for authentication from mobile apps to static files housed in a secure location on the customer server.	8.1.1
Mobile							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-6016	-	Mobile CellCast Apps	No	Update	Optimization of mobile sync calls	Additional optimizations and efficiencies have been added to mobile CellCast sync calls to streamline performance and reduce user sync times.	8.1
OnPoint Release 8.1 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-6869	-	OPCM > Home > LRS Viewer	Yes	Bug	LRS Viewer not showing results for Admins	An update has been made to ensure that the LRS viewer properly shows managed users when accessed by an Admin that managing no specific groups.	8.1.6
CORE-6673	-	OPCM > Various > Scheduled Reports	Yes	Bug	Error when launching scheduled report	An error has been corrected that temporarily prevented scheduled reports to be launched from the link sent through email.	8.1.6
CORE-5997	-	OPCM > Various Objects > Upload Asset Files	No	Bug	Hash characters now replaced within file names of uploaded assets	When uploading asset files in OPCM, file names containing hash characters (#) will have those characters automatically changed to underscores (_) when they are saved to the server. This helps prevent read errors when users access the objects to which the assets are assigned. This is a background process; administrators are not required to change the method or location of file upload.	8.1
CORE-6209	OPCM > Various > Triggers	OPCM > Messaging	Yes	Bug	Corrected triggered notification generation for multiple groups	Previously if a triggered notification was set to go out to the members of multiple selected groups, notifications would only be generated and sent to the members of the first group in the list. This has been corrected.	8.1
CORE-5565	OPCM > Various > Triggers	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	No	Bug	Corrected duplicate skill profile assignments	Corrected a timing issue where skill profiles could in some situations be assigned to users more than once if assigned via a trigger action.	8.1
CORE-6360, CORE-6415, CORE-6500	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Bug	Updated skill profile status evaluation	The Skill Profile and Curriculum status evaluation process has been updated to ensure accurate completion statuses are marked in all scenarios.	8.1
CORE-5935, CORE-5936	-	OPCM > Various Objects > Assignments > Users > Details	Yes	Bug	Corrected Recommended counts displayed in assignment summary views	The counts of Recommended users in the User Assignment Details views for objects were previously incorrect in some situations. This has been addressed.	8.1
CORE-5934	-	OPCM > Various Objects > Assignments > Users > Details	Yes	Bug	Corrected display of total user assignment counts	Corrected a display issue where the count of the total number of assignments displayed in OPCM could differ slightly between the object Assignment tab and the "User Assignments Details" window opened from the Assignments tab.	8.1
CORE-6024, CORE-6025	OPCM or OPPM > Users & Groups/Users & Managers or User Details > Select User > Profile > Reset Password	Web Portal > Login	No	Bug	Corrected page navigation on password reset	Previously if a password was reset by an administrator or manager, users were sometimes directed to an older password reset view instead of the correct view. This has been addressed. Customers utilizing SSO for access are unaffected.	8.1
CORE-6119	-	OPCM > Users & Groups > Organization Chart > Select a Node > Managed Users > Assign Users	Yes	Bug	Corrected duplicate appearance of users when assigning to org nodes	If a user is a member of multiple groups managed by the same administrator, that user previously appeared multiple times to that administrator when assigning users to organization chart nodes. This has been corrected.	8.1
CORE-5687	Various > Recertification	OPCM > Users & Groups > Users & Managers > Select a User > Assignments	Yes	Bug	Corrected update of skill profile completion percentages on recertification	Previously if an object within a skill profile or curriculum was recertified, the skill profile or curriculum completion was appropriately evaluated but the completion percentage was not updated. This has been addressed.	8.1
CORE-5618	-	OPCM > Users & Groups > Users & Managers > More	Yes	Bug	Corrected filtering user list by bio fields	Filtering the user list in OPCM by one or more bio filters now returns all users matching the filter as expected. Previously the bio filter was only returning matching users from the currently viewed list and users further down the pagination were excluded.	8.1
CORE-6362	-	OPCM > Users & Groups > Reports > Report #1154	Yes	Bug	Report #1154 now requires a group selection	Corrected an issue with report #1154 "Manager List by Group" where the report threw an error if no group was selected. The group filter is now set as required for the report to run.	8.1
CORE-6392	-	OPCM > Content > Nuggets > Select a Nugget > Parameters	Yes	Bug	Corrected nugget parameter typo	Corrected a code typo which prevented the saving of parameters for nuggets in OPCM.	8.1
CORE-5837, CORE-5845	-	OPCM > Assessments > Various > Triggers	No	Bug	Corrected scheduling of Fail-to-Start/Finish notifications	Corrected an issue which prevented Fail-to-Start or Fail-to-Finish triggered notifications from being scheduled in some situations.	8.1
CORE-6014	-	OPCM > Assessments > Tests > Select a Test > Preview / Preview w/ Answers	Yes	Bug	Re-enabled scrolling within test preview windows in OPCM	Corrected a display issue which prevented administrators from scrolling when previewing questions and answers for an assessment. User views were unaffected.	8.1
CORE-6168, CORE-6274	-	OPCM > Assessments > Tests > Select a Test > Preview w/ Answers	Yes	Bug	Corrected print function of the "Assessment Preview with Answers"	Corrected an issue where the "Assessment Preview with Answers" print option did not include all of the questions in some situations.	8.1
CORE-6098	-	OPCM > Assessments > Tests > Select a Test > Answer Analysis	Yes	Bug	Corrected scrolling of Test Answer Analysis view	Corrected an issue where the Test Answer Analysis view accessible from the Answer Analysis button on the Test Information tab in OPCM would cut off any questions that didn't fit in the view. The window now scrolls as expected if a test has a large number of questions.	8.1
CORE-6139	OPCM > Assessments > Tests > Select a Test	OPCM > Assessments > Select an Assessment Set	Yes	Bug	Corrected update of assessment set without a retake	Corrected an issue where if a user did not have any more retakes available for an assessment, attempting and failing to retake the assessment would still update the completion date for the assessment set. This has been addressed.	8.1
CORE-6358	-	OPCM > Assessments > Questions > Select graded fill-in question > Answers	Yes	Bug	Correct answer designation re-added for graded fill-in questions	The option to designate the correct answer for a graded fill-in type question has been re-added in OPCM.	8.1
CORE-6652	-	OPCM > Assessments > Questions	Yes	Bug	Unable to mark correct answer for Numeric questions	A correction has been made to allow for selecting a correct answer for a numeric type question. This was incorrectly not allowing for setting the correct answer specifically for this type of question.	8.1.5
CORE-6396	-	OPCM > Assessments > Reports > Report #1415	Yes	Bug	Corrected formatting of question text in report #1415 exports	Previously the column header links to view each question in report #1415 "Test Answer Analysis for All Questions - Multi Select" did not display properly in exported .CSV or .PDF formats. We now display the text of the column header without HTML.	8.1
CORE-6234	-	OPCM > Skills & Games > Skill Profiles or Curriculums > Select an Object > Assignments	Yes	Bug	Corrected issue with clearing Assign Before/After dates	Corrected an issue which occurred when clearing Assign Before/Assign After dates from skill profiles or curriculums in OPCM.	8.1

CORE-6391	-	OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Advanced > Open Badges	Yes	Bug	Open Badges now displayed upon upload	When creating a new Open Badge in OPCM, uploaded badge images now display upon upload. Previously administrators needed to navigate away from the page and return for the images to appear.	8.1	
CORE-5553	-	OPCM > Events & Activities > Instructored or Webinars > Select an Event > Select a Session > Seat Allocation	Yes	Bug	Corrected arrow buttons for seat allocation counts	The arrows to increment and decrement seat allocation counts previously did not allow for 0 seats for the custom field values. This has been addressed.	8.1	
CORE-6085	-	OPCM > Events & Activities > Instructored or Webinars > Select an Event > Classes > Add Session	Yes	Bug	Raised maximum character count for group names	The maximum character count for group names has been increased from 100 to 256 characters. Previously the lower limit was throwing errors if verbose event names caused the auto-generated event session group names to exceed 100 characters.	8.1	
CORE-6350	-	OPCM > Events & Activities > Instructored or Webinars > Select an Event > Classes > Select a Session	Yes	Bug	Instructors no longer appearing multiple times in instructor list	Previously if an instructor was a member of multiple managed groups, that instructor could appear multiple times in the session instructor selection view. This has been addressed.	8.1	
CORE-6091, CORE-6104	-	OPCM > Events & Activities > Webinars > Select a Zoom Webinar > Classes > Select a Session > Edit	No	Bug	Corrected deletion of Zoom sessions when saving edits	Previously Zoom event sessions could sometimes be deleted when saving edits to the sessions in OPCM. This has been corrected.	8.1	
CORE-6111	-	OPCM > Events & Activities > Webinars > Select a Zoom Webinar > Classes > Select a Session > Instructors	Yes	Bug	Corrected Zoom Instructors page error	Corrected an error which occurred when viewing the Instructors tab for Zoom webinar sessions.	8.1	
CORE-5962	-	OPCM > Events & Activities > Activities > Select an Activity > Recertify	No	Bug	Activity recertification now properly clears previous completion	Corrected an issue where recertified activities retained some completion status indicators in the database.	8.1	
CORE-6112	-	OPCM > Events & Activities > Webinars > Select a Webinar or Add Event	No	Bug	Webinar Type field now enabled if Zoom is the only active webinar integration	Previously the Webinar Type field was only displayed for Webinar events if either of the WebEx or Adobe Connect integrations were enabled for the customer. This has been updated to include the Zoom integration and to display the field if any one of the integrations are enabled.	8.1	
CORE-6113	-	OPCM > Events & Activities > Instructored or Webinars > Select an Event > Classes > Select a Session > Instructors	Yes	Bug	Corrected assigned instructors appearing as available in dropdown	If an instructor or session coordinator was already assigned to a session, they could sometimes appear in the available Instructors or Coordinators dropdowns even though they could not be assigned a second time. This has been corrected.	8.1	
CORE-6170, CORE-6182	-	OPCM > Events & Activities > Event Session Wizard	Yes	Bug	Corrected event session wizard error	Corrected an error in the event session wizard that appeared if the Zoom configurations were not defined for a customer.	8.1	
CORE-6357	-	OPCM > Messaging > Send Notifications > To Skill Profile/Activity Assignees	Yes	Bug	Ad hoc notifications now all adhere to user status filter	Previously when sending notifications to Skill Profile or Activity assignees, the "Send to users with status" option was not enforced. This has been addressed.	8.1	
CORE-6199	OPCM > Administration > Configuration > Customer > General > Maximum Activity File Upload Size	Web Portal > Activities	No	Bug	OPCV now uses configuration for maximum activity file size	Previously OPCV was using a hard-coded limit of 25MB for maximum activity file size, rather than adhering to the Maximum Activity File Upload Size configuration value. This has been addressed.	8.1	
OPCommon (OPCommon)								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-5662	-	Various > Test Results View	Yes	Bug	Corrected sizing of videos in test results	Videos embedded in test questions now appear appropriately sized in the test results view. Previously the videos appeared too large for the page in some situations.	8.1	
CORE-6200, CORE-6233	-	Various > Skill Profiles	No	Bug	Corrected anomaly in the Update Status function	Previously if users were assigned to many skill profiles and completed all of the required items for one of the skill profiles, that skill profile could remain incomplete in some situations. This has been addressed.	8.1	
CORE-6363	-	Various > Certificate Generation	Yes	Bug	Corrected skill profile certificate generation	Corrected an issue where a skill profile certificate would not be generated if the skill profile was assigned to a curriculum that had another skill profile with a recertified certificate.	8.1	
OPLSCron								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-6515	-	Various Objects > Failed to Finish Triggers	Yes	Bug	Failed to Finish Triggers with no due date	A correction has been made to the Failed to Finish trigger to ensure that the trigger is fired even when the object does not have a defined due date. Previously, the failed to finish trigger was not properly firing when the object did not have a defined due date.	8.1.1	
Content Viewer (OPCV)								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-6042	-	OPCV > Various > Completion Pages	Yes	Bug	Corrected error when refreshing OPCV completion pages	Previously when on the completion pages for assignments in OPCV, refreshing the page would throw an error. This has been corrected.	8.1	
CORE-5998	-	OPCV > Events > Select an Event > Register	No	Bug	Corrected late self-enrollment in sessions	Previously users were able to self-enroll in sessions with a "Close Registration Date" in the past in some situations. This has been addressed.	8.1	
CORE-5963	-	OPCV > Activities > Select Activity > Complete Activity	No	Bug	Corrected recording of activity update dates for users	When a user completes an activity through OPCV, the date of their completion is once again recorded. Previously only the dates of their completion attempts (both successful and unsuccessful) were recorded.	8.1	
CORE-5964	-	OPCV > Activities > Select Activity > Complete Activity	Yes	Bug	Corrected certificate generation for activities	Corrected an issue where an activity completion in OPCV would not generate a dynamic certificate for the user.	8.1	
CORE-5873	-	OPCV > Events > Register	Yes	Bug	Corrected display of instructor avatar in session view	Corrected an issue which prevented the instructor avatar image from displaying on the event session view in OPCV.	8.1	
CORE-6883	-	OPCV > Skill Profile / Curriculum completion	Yes	Bug	Badgr badges not earned on Skill Profile and Curriculum completion	An error occurring in the update process of a Skill Profile or Curriculum caused Badgr badges to not be properly earned when completing an associated item. This has been corrected and the Skill Profile Update Status process will correctly award any missed Badges.	8.1.8	
Analytics Dashboards (OPAnalytics)								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-6176, CORE-6177	-	Various > Analytics Dashboards	Yes	Bug	Corrected filtering and display of Most Popular Searched Term widget	Previously the "Most Popular Searched Term" widget would display incorrect data when filtering or with certain display configurations. This has been corrected.	8.1	
Performance Manager (OPPM)								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-5971, CORE-6002	-	OPPM > Various > User Lists	Yes	Bug	Corrected OPPM user list pagination issue	Corrected an issue which prevented managers from navigating between pages of users in OPPM user lists.	8.1	
CORE-5948	-	OPPM > User Details > Select a User > Edit	Yes	Bug	Corrected reset of hidden user settings via edit in OPPM	If user notification settings are configured to be hidden from managers, editing the user in OPPM was previously resetting these configurations to their default state. This has been addressed and hidden settings are once again appropriately retained.	8.1	
CORE-6142	-	OPPM > Pending > Activities	Yes	Bug	Corrected display of default avatar in OPPM activity view	Previously the default user avatar did not display properly on the Pending Activity thread in OPPM. This has been corrected.	8.1	
CORE-6204	-	OPPM > Evaluations > Interactive Assessments	No	Bug	Corrected Interactive Assessment launch from OPPM	Corrected an issue which prevented Interactive Assessments from being launched from OPPM in some situations.	8.1	
OP-Portal (OPPORTAL) and UI/LUX								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-6008	-	Web-Based Portals > Launch Activity	Yes	Bug	Removed duplicate scroll bar in user Activities view	A second scroll bar was previously displayed to users when completing activities through OPCV. This duplicate bar has been removed.	8.1	
CORE-6040	-	Web-Based Portals > Complete Assessment Set with a Certificate	Yes	Bug	Certificate link now available as expected on completion page	Corrected an issue where the "Certificate" button was not present on the completion page for assessment sets with associated certificates.	8.1	
CORE-6187	-	Web Portal > Login > Change Password	Yes	Bug	Strong passwords once again accepted when changing passwords	If a customer is configured to only accept strong passwords, the change password page was previously rejecting even acceptable passwords in some circumstances. This has been corrected. Customers utilizing SSO for access remain unaffected.	8.1	
Mobile								
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle	
CORE-6154	-	Android CellCast App > Any view of a Zoom Webinar event	Yes	Bug	Addressed delay loading Zoom on Android devices	Previously the format of Zoom webinar data calls was causing UIs to have a small delay when loading on Android devices specifically. This has been addressed.	8.1	