

| OnPoint Release 7.6<br>Release Notes - Web Version |  |   | December 18, 2020 - April 30, 2021  |             |  |  |                |
|--|--|---|---|-------------|--|--|----------------|
|  |  |   | <b>Enhancement</b> = improvement to an existing system feature<br><b>New Feature</b> = new capability in the system<br><b>Update</b> = Improved Functionality |             |  |  |                |
| Course Manager (OPCM)                              |  |   |   |             |  |  |                |
| Item #   | Configuration Area   | Functional Area   | Testable  | Issue Type  | Summary  | Description  | Release Bundle |
| CORE-5051  | -  | OPCM > Various  | Yes   | Update      | Confirmation step added to object status changes in OPCM   | Changing object statuses in OPCM now prompts the administrator for confirmation before finalizing the status change. This is to ensure administrators are fully aware of the potential impacts of object status changes.   | 7.6            |
| CORE-5838  | OPCM > All Reports   | Root Admin > Select Slice > Launch Report   | Yes   | Update      | Reports run by Root Admins on other slices show correct groups   | An update has been made to ensure that reports properly adhere to rmgmt rights for Root Admins even when those Admins are navigating to different slices than their main slice. This only impacts Root Admins that are navigating to a slice that is not their "Home" slice.   | 7.6.9          |
| CORE-5225, CORE-5226                               | -  | OPCM Various > Deep Link to Content and Scheduled Reports   | No  | Update      | Deep links now reflect customer's configured authentication method   | Content deep links provided in OPCM or embedded in triggered notifications now reflect each customer's defined authentication method (password, SSO). This eliminates the need for administrators to manually update deep links to reflect their authentication method.  | 7.6            |
| CORE-5186  | OPCM > Users & Groups > Users & Managers > Select a User > Parameters                    | OPMGW > Environment Call  | No  | Update      | User parameters now passed to CellCast apps  | Defined user-specific parameters are now passed down through the mobile gateway to CellCast apps. While this has no immediate effect, these parameters can be used to shape the user mobile experience in the future.  | 7.6            |
| CORE-4898  | -  | OPCM > Users & Groups > Users & Managers > Select a User > User Extra > Competency Matrix   | Yes   | Update      | Adjusted Competency Matrix formatting  | The "X" exit button previously overlapped with the top of the scroll bar in the Competency Matrix display in OPCM. This has been addressed.  | 7.6            |
| CORE-5053  | -  | OPCM > Users & Groups > Users & Managers > Select a User > User Extra > External  | Yes   | Update      | Wording change in external badge view for a user in OPCM   | To better distinguish the different types of badges earnable by users, the "Earned Badges" labels in the User Extra menu and linked page have been updated to "External Badges." These locations relate exclusively to external badge repositories such as Badgr for which an integration module is available.   | 7.6            |
| CORE-5062  | -  | OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Assign   | Yes   | Update      | Adjusted column formatting in user assignment view   | The "Auto [Assign]" column in the User Content Assignments view in OPCM has been widened to prevent header wrapping.   | 7.6            |
| CORE-5047  | OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Select a Course | OPCV > Skillsoft SCORM Course   | No  | Update      | Accommodation for Skillsoft SCORM courses to record access statistics  | The SCORM player in OPCV has been updated to accommodate for unique Skillsoft SCORM package behavior. Previously this behavior sometimes caused the system to not record the amount of time spent by users in the course.  | 7.6            |
| CORE-5210, CORE-5237                               | -  | OPCM > Users & Groups > Users & Managers/Groups/Job Codes > Select User/Group/Job Code > Memberships (Users)/Assignments (Groups & Job Codes) | Yes   | Update      | OPCM Assignment views split into two columns   | The Memberships tab for users and the Assignments tabs for groups, job codes, and all objects have been split from single columns into two column views. The "sections" dealing with learning objects are presented on the left side of the page, while all other sections (Users, Suggestions, Found In, etc...) are presented on the right side of the page. This is a display change only intended to show more detail about an item without scrolling; the contents of each section remain unaffected. | 7.6            |
| CORE-5231  | -  | OPCM > Users & Groups > Users & Managers > Select a User > History  | Yes   | Update      | History tab now shows re-certified skill profiles and curriculums  | Recertified skill profiles and curriculums are now included on the user History tab in OPCM. Previously these re-certified object types were not detailed on the History tab.  | 7.6            |
| CORE-5052, CORE-5100                               | -  | OPCM / OPPM > Users & Groups > Users & Managers > Select a User > Games   | Yes   | Update      | "Badges" totals added to the user Games tabs in OPCM and OPPM  | The user Games tabs in OPCM and OPPM now include a "Badges" column. This column indicates the number of game badges earned by the user in each listed game.  | 7.6            |
| CORE-4470  | -  | OPCM > Users & Groups > Groups > Select a Group > Information   | Yes   | Update      | Classification field now only included for people groups   | The group "Classification" field is now only displayed on the Information page for people groups. This field was previously displayed for other types of groups as well (shared device, event session, and dashboard groups) despite only being relevant for people groups.  | 7.6            |
| CORE-5013  | -  | OPCM > Users & Groups > Groups > Select a Group > Recommendations   | Yes   | Update      | Group recommendations now removed for deleted objects  | Group recommendations are now removed if the recommended object is deleted. Previously the group recommendations were retained even after the object was removed from the system. This was a database update only; the user experience will be unaffected.   | 7.6            |
| CORE-5009, CORE-5037, CORE-5055, CORE-5056         | OPCM > Users & Groups > Organization Chart   | Various   | Yes   | Enhancement | Multiple managers can now manage an org node   | Support has been added for setting multiple managers to manage an organization node. All managers of a node have the same management rights over members of that node and sub-nodes as solo managers have had previously. Modifications to the user's direct managers are not allowed as a manager of the node's members. Report 1284, User Assignment Status by Group Report, has been updated to show Skill Profiles and Curriculum as object types that can be selected from the object drop down.      | 7.6            |
| CORE-5543  | -  | OPCM > Users & Groups > Reports > Report #1284  | Yes   | Update      | Update to object list in Report 1284   |  | 7.6.3          |
| CORE-5736  | -  | OPCM > Users & Groups > Reports > Report #1494 Login Failure Inactivated Users  | Yes   | Enhancement | New Standard report #1494  | A new standard report has been created for reporting on users that have been made inactive due to too many failed login attempts. The report will only report on those users that are currently inactive and have exceeded the allowed number of failed login attempts.  | 7.6.9          |
| CORE-4854  | -  | OPCM > Content > Wizards > Content Wizard   | Yes   | Update      | Content Wizard now requires a file upload  | The Content Wizard in OPCM now requires a file to be uploaded to proceed. Previously administrators could "continue" through the wizard without uploading a file, thus creating an empty object.   | 7.6            |
| CORE-4980  | -  | OPCM > Content > Wizards > Content Wizard   | Yes   | Update      | Copyright info now included in items created via Content Wizard  | Objects created via the Content Wizard will now be automatically populated with the defined customer copyright information. Previously this information was only populated for manually created objects.   | 7.6            |
| CORE-5096  | -  | OPCM > Content > Wizards > Content Wizards > Nugget   | Yes   | Update      | Updated display of estimated duration in nugget wizard   | The Estimated Duration field in the Nugget Wizard now displays times less than an hour as "XX minutes." Previously such times were displayed as "0:XX".  | 7.6            |
| CORE-5006  | -  | OPCM > Content > Library > Certificates   | No  | Update      | Certificate templates can no longer be deleted   | To ensure earned user certificates are not orphaned, certificate templates can no longer be deleted from the library by administrators in OPCM. Please contact the OnPoint Support Team if you need to delete a certificate file.  | 7.6            |
| CORE-5163  | -  | OPCM > Content > Library > Certificates   | No  | Update      | Certificates can now include a user's test score   | Course, nugget, and assessment set certificates now support substitution values for including the user's test score in the certificates.   | 7.6            |
| CORE-5554  | OPCM > Content > Library > Skill Profile Certificates                                    | OPCM > Skills & Games > Skill Profiles/Curriculum > Select Skill Profile/Curriculum > Certificates  | No  | Enhancement | Updated custom field support in dynamic certificates   | Skill Profile and Curriculum Dynamic Certificate creation process has been updated to support the use of Skill Profile / Curriculum Custom Fields 4 and 5 in the substitution variables that can be shown in a certificate.  | 7.6.3          |
| CORE-5834, CORE-5840                               | OPCM > Content > Library > Skill Profile Certificates                                    | OPCM > Skills & Games > Skill Profiles > Select Skill Profile > Certificates  | Yes   | Update      | Ensure recertified certificates are awarded properly   | Updates have been put in place to make certain that all objects are properly generating Dynamic certificates when a user has previously completed an assignment, been recertified, and completed the item an additional time. This was presenting itself specifically with Skill Profile completions where the subsequent completion was not awarded a certificate for the completion of the skill profile.  | 7.6.9          |
| CORE-5411  | -  | OPCM > Content > Reports > SCORM Test Scores by Group Report  | Yes   | Update      | Update to the date range used for SCORM Test Scores by Group Report #1216  | An update has been made to the SCORM Test Scores by Group report (#1216) to ensure that results were included based on the completion date of the course and not the user's first access date.   | 7.6.1          |
| CORE-4910  | -  | OPCM > Assessments > Assessment Sets > Questions > Select a Question > Answers  | Yes   | Update      | Messaging about question type added to Answers tab   | A message is now displayed on the Answers tab for Essay and Date questions to remind administrators that specific answers cannot be defined for those question types.  | 7.6            |
| EPICS-154  | OPCM > Assessments > Performance Sets  | OPPM > Performance  | Yes   | Enhancement | Performance Sets now available for interactive performance evaluations   | OnPoint's performance module has been updated to include Performance Sets. Performance Sets allow users and managers to interactively complete assessments within a customizable structure of performance evaluation defined within OPCM. Both user and manager responses are recorded as assessment answers and can be reviewed in OPCM and OPPM and included in reports. Please speak to your OnPoint Engagement Manager if you would like to learn more.  | 7.6            |
| CORE-5161  | -  | OPCM > Assessments > Performance Sets   | Yes   | Update      | Performance Set list now utilizes categories   | The Performance Set list in OPCM now displays performance sets under their respective categories, similar to the other object types. Previously this list was displayed alphabetically without categories.   | 7.6            |
| CORE-5087  | -  | OPCM > Assessments > Reports  | Yes   | Enhancement | New standard report "Question Details by Test" #1492   | A new standard "Question Details by Test" report #1492 is available for administrators and managers to report on a test and its associated questions. When run, this report generates a complete summary of a selected test, including test information, a list of questions in the test with information on each, and a list of possible answers for each question.   | 7.6            |
| CORE-5613, CORE-5612                               | OPCM > Assessments > Performance Sets > Select Performance Set                           | Performance Set Launch  | Yes   | Enhancement | Add display of Reporting date to Performance Set instance  | The reporting date value has been added to the final view of the Performance Set at the top of the information for both the Performance Manager and Course Manager views. This value is also included in the information provided to the Template for display to the user.   | 7.6.5          |
| CORE-5270  | -  | OPCM > Skills & Games > Skill Profiles/Curriculums > Select Skill Profile or Curriculum > Update Status                                       | Yes   | Update      | Correction made to the Update Status Process for Curriculum and Skill Profiles adheres to the assigned before/after values for the items within a Skill Profile that is also associated with a curriculum. | Corrections have been made to ensure that the Update Status Process for Curriculum and Skill Profiles properly adheres to the assigned before/after values for the items within a Skill Profile that is also associated with a curriculum.   | 7.6.5          |

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| CORE-4950                                  | -   | OPCM > Skills & Games > Skill Profiles or Curriculums > Select an Item > Advanced > Open Badges        | Yes             | Update            | Increased character limit for Open Badge descriptions                        | The character limit for the Open Badge description field has been increased to approx. 4000 to support longer and more detailed badge descriptions.  | 7.6                   |
| CORE-4956, CORE-4990                       | -   | OPCM > Skills & Games > Skill Profiles or Curriculums > Select an Object > Progress Board              | Yes             | Update            | Corrected Gameboard and Progress Board typos                                 | Corrected typos on the Gameboard and Progress Board selection views in OPCM.   | 7.6                   |
| CORE-4900                                  | -   | OPCM > Skills & Games > Game Profiles > Select a Game > Copy As  | Yes             | Update            | Gameboards now included in game copy   | When creating a new game by copying an existing game, established gameboards are now also carried over to the new game. Previously gameboards were the only game element not carried over.   | 7.6                   |
| CORE-4902                                  | -   | OPCM > Skills & Games > Game Profiles > Select a Game > Triggers                                       | Yes             | Update            | Game triggers can now be set to generate xAPI statements                     | Support has been added for generating xAPI statements from game triggers. Like with the statements for other object types, game trigger statements can be established from the "xAPI" tab available when creating or editing game triggered notifications in Course Manager.   | 7.6                   |
| CORE-4979                                  | -   | OPCM > Skills & Games > Game Profiles > Select a Game > Achievements                                   | Yes             | Update            | Curriculums now available for game achievements                              | Curriculums are now included in the list when selecting a game object for a "Completed Items" achievement. Previously this was the one object type not included in the list.   | 7.6                   |
| CORE-5029                                  | -   | OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard                                    | Yes             | Update            | Game leaderboard now appropriately displays objects with 0 points            | The game leaderboard view in OPCM was previously displaying objects with 0 points as "Undefined". Such objects are now displayed appropriately with 0 points. User leaderboard views remain unaffected.  | 7.6                   |
| CORE-5614                                  | -   | OPCM > Skills & Games > Reports > Report #1367   | Yes             | Enhancement       | Update to Skill Profile Progress Status by Group Report #1367                | Updated the Skill Profile Status by Group report (#1367) to allow for showing available skill profile / curriculum custom fields as columns in the results.  | 7.6.6                 |
| CORE-5067, CORE-5088                       | -   | OPCM > Events & Activities > Master Event Calendar   | Yes             | Update            | Updated Name filter function on OPCM Master Calendar                         | To assist administrators with locating their desired sessions, the Name filter on the OPCM Master Calendar has been updated to use "Includes" rather than "Starts With" as it had previously.  | 7.6                   |
| CORE-5146                                  | -   | OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes                    | Yes             | Update            | Reorganization of the columns in the session list view                       | The session Status column has been re-added to the Classes list view in OPCM. This column was previously replaced by the session State column, but now both columns are included in the view. To make room for the additional column, the user status columns have been collected into "pre-session" (Attended, Participated, No Show) and "post-session" (Approved, Pending, Waitlisted, Denied) user status columns. The same data is still displayed for each session; this is a display change only. | 7.6                   |
| CORE-5028                                  | -   | OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session | Yes             | Update            | Session ID added to session information pages in OPCM                        | To better identify the specific session being managed, the session ID has been added to the session Information pages for ILT and webinar sessions in OPCM. Previously this page only displayed the IDs for the event and class.   | 7.6                   |
| CORE-5001, CORE-5011                       | -   | OPCM > Events & Activities > Webinars > Select a WebEx Event > Classes > Add Session                   | Yes             | Update            | Support for additional specific WebEx time zones                             | Support has been added for creating WebEx sessions in the following additional time zones:<br>- America/Chicago<br>- America/Denver<br>- America/Los_Angeles<br>- America/New_York<br>- America/Phoenix<br>- America/Boise   | 7.6                   |
| CORE-5263                                  | -   | OPCM > Events & Activities > Event Session Wizard  | Yes             | Update            | Event Session Wizard properly setting alternate instructors                  | The Event Session wizard has been updated to ensure that alternate instructors are properly saved and appear in OPCM in the alternate instructors drop down.   | 7.6.1                 |
| CORE-5429                                  | -   | OPCM > Events & Activities > Event Session Wizard > Select Event > Select Class > New Class Session    | Yes             | Update            | Alternate instructors saved for webinar sessions created via wizard          | When creating webinar sessions through the Event Session Wizard, administrators are once again able to add alternate instructors to the sessions. Previously alternate instructors were not being saved for webinar sessions created via the wizard. Please note that while alternate instructors can be added to webinar sessions, alternate instructor support varies between external webinar vendors.  | 7.6.2                 |
| CORE-4882                                  | -   | OPCM > Events & Activities > Event Locations   | Yes             | Update            | Inactive event locations now hidden from session locations selection in OPCM | Inactive event locations are now hidden from the session location selection view in Course Manager. Additionally these inactive event locations are hidden by default in the Event Locations management view, though they can be revealed using the "Show Inactive Locations" options. Together these changes help declutter the administrator's views of event locations to better allow them to locate their desired locations.  | 7.6                   |
| CORE-5018                                  | -   | OPCM > Events & Activities > Event Locations   | Yes             | Update            | Deleting an event location now removes all user associations                 | Deleting an event location now removes all user associations with that event location. Previously some orphaned Event Location Preference records were retained in the user's record. This was a database update only; the user experience will be unaffected.   | 7.6                   |
| CORE-4817, APPS-829, APPS-830              | OPCM > Events & Activities > Activities > Select an Activity > Information                  | CellCast Apps > Activity Rating  | Yes             | Enhancement       | Activities can now be rated from CellCast apps                               | Support has been added for rating completed activities through the user's mobile CellCast app. Previously users could rate an activity through OPCV or a custom interface; this is an extension of that same functionality to mobile.  | 7.6                   |
| CORE-5005                                  | -   | OPCM > Messaging > Send Notifications  | Yes             | Enhancement       | Ad-hoc notifications can now be scheduled                                    | Ad-hoc notifications sent to group or object assignees can now be scheduled in OPCM. Administrators can select both the date and time for the notifications to be delivered.   | 7.6                   |
| CORE-4932                                  | -   | OPCM > Administration > Catalogs   | Yes             | Update            | Catalog list view now displays status through color                          | Inactive catalogs are now highlighted in yellow in the catalog list view in OPCM. This change makes the catalog list consistent with other lists in OPCM and OPPM where item statuses are highlighted through color. This is a display change in OPCM only; the usage and behavior of catalogs is unaffected.  | 7.6                   |
| CORE-4997                                  | -   | OPCM > Administration > Configuration > Customer > Edit WebEx Settings                                 | No              | Update            | New WebEx response logging configuration                                     | A new "Enable Response Logging" WebEx configuration has been added to assist with WebEx troubleshooting. This will be set to "No" for most production environments.  | 7.6                   |
| CORE-5260                                  | OPCM > Administration > Configuration > Customer > Performance Manager > Management Default | Various > Analytics Dashboards   | Yes             | Update            | Analytics dashboard filter defaults now match customer management setting    | If a customer has their Management Default method set to org units, the analytics dashboards will now also default to filtering by org units. Managers can of course change this to filter by managed groups instead.  | 7.6                   |
| CORE-4901, CORE-5014                       | OPCM > Administration > Configuration > Dashboards  | OPCM / OPPM > Administrator / Manager Dashboards   | Yes             | Update            | Dashboards can now be sequenced  | Manager and Administrator Dashboards can now be sequenced. These dashboards were previously always presented in alphabetic order based on their titles, but they now appear to managers and administrators in the order in which they have been sequenced in OPCM.   | 7.6                   |
| CORE-5109                                  | OPCM > Administration > Configuration > Dashboards  | Various > Analytics Dashboards   | No              | Update            | New performance set widget   | A new "Performance - Completion Status" widget is available for inclusion on analytics dashboards. As indicated by the name, this widget provides a view into the completion statuses of users for a performance set.  | 7.6                   |
| CORE-5078, CORE-5119, CORE-5121, CORE-5122 | OPCM > Administration > Configuration > Dashboards > Select a Dashboard > Information       | Various > Analytics Dashboards   | Yes             | Update            | Show Users Filter option available for analytics dashboards                  | A "Show Users Filter" option has been added to the dashboard information view in OPCM. Defaulting to No, this option controls whether a User Filter is available for administrators or managers to filter the dashboard data by a specific managed user. The dashboard will then only show data for the selected user until the filter is cleared or set to another user.  | 7.6                   |
| CORE-4975                                  | -   | OPCM > Administration > Import / Export > Import Data > Import Users                                   | No              | Update            | Increased character count for user custom fields in user import              | The "Import Users" function in OPCM now supports 256 characters for the user custom fields. Previously the import process capped out at 130 characters for each custom field.  | 7.6                   |
| CORE-5457                                  | OPCM > Various > Triggers   | OPLRS  | No              | Update            | xAPI statements from triggers now sent to external LRS                       | xAPI statements generated from object triggers are now appropriately sent to configured external LRS systems. Previously all xAPI statements other than those generated by triggers were sent to external LRS.   | 7.6.2                 |
| CORE-5468                                  | OPCM > Various > Triggers   | OPLRS  | No              | Update            | xAPI timestamp formats updated for consistency                               | The time format of xAPI statements generated from object triggers has been updated for consistency with other recorded xAPI statements.  | 7.6.2                 |
| CORE-5501, CORE-5516                       | OPCM > Various > Triggers   | OPLRS > xAPI statements  | No              | Update            | xAPI statements from completion triggers include duration                    | xAPI statements generated from object completion triggers now include a duration value for the time spent to completion for the assignment.  | 7.6.3                 |
| CORE-5533                                  | OPCM > Various > Triggers   | OPLRS > xAPI statements  | No              | Update            | xAPI statements include user_foreign_id as an extension                      | The process for capturing xAPI statements has been updated to ensure that the user's user_foreign_id is included in statements as an extension.  | 7.6.3                 |
| <b>OPCommon (OPCommon)</b>                 |   |  |                 |                   |  |  |                       |
| <b>Item #</b>                              | <b>Configuration Area</b>   | <b>Functional Area</b>   | <b>Testable</b> | <b>Issue Type</b> | <b>Summary</b>   | <b>Description</b>   | <b>Release Bundle</b> |
| CORE-5090                                  | -   | OPDoc > Various  | No              | Update            | JQuery version update in OPDoc   | The version of JQuery utilized in the Document Manager application has been updated to accommodate for recent UI changes. This is a back-end change; administrator usage of OPDoc is unaffected.   | 7.6                   |
| CORE-4734                                  | -   | OPDoc > Select a Node > Select an Item   | Yes             | Update            | "Prerequisites" field added to document information page                     | A "Prerequisites" field is now present on the information page of documents within the Document Manager application. This field displays Yes or No to document administrators depending on if the document has any established prerequisite items.   | 7.6                   |
| CORE-5007                                  | -   | OPDoc > Any Node   | Yes             | Update            | Video player replaced with a thumbnail in the OPDoc file list                | The video player in the OPDoc file list has been removed and replaced with a video thumbnail. Videos were the only file type for which administrators could "preview" the file directly from the list, and the large video player distorted the page formatting. Administrators can now click on the video thumbnail to view videos, similar to the other file types.  | 7.6                   |

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| CORE-5050                                  | -   | OPDoc > Select a Node > Upload Document                                 | No              | Update            | OPDoc now limits uploads to allowed file types  | To improve security and prevent uploads of malicious content, the Document Manager application now limits uploads to a list of allowed document, audio, video, and image file types. The full list can be viewed by clicking on the "Allowed File Types" button when uploading content.  | 7.6                   |
| CORE-5496, CORE-5729                       | -   | OPDoc > PDF Documents   | Yes             | Update            | Update to allow download of pdf documents in Chrome based browsers                            | An update has been made to the method in which PDF documents in OPDoc are opened in order to get around an issue introduced by Chrome based browsers. Since Chrome update 79, PDF documents would no longer allow the download of the file when opened in Chrome based browsers (Edge and Chrome) due to a change in how these browsers handled the request media type request. The update opens the PDF document in such a way that the browser now properly downloads the correct file.  | 7.6.6                 |
| CORE-4963, CORE-5040                       | -   | Various > SCORM Players   | No              | Update            | Minor updates to SCORM decoding methods   | Updates have been made to the SCORM decoding process to remove unnecessary headers. This is a cleanup change to accommodate certain authoring tools; the user experience will be unaffected.   | 7.6                   |
| CORE-5223                                  | -   | Digital Classroom > Reports   | Yes             | Update            | Report 1380 can now support auto-filtering  | Report 1380 "Group Members" can now support auto-filtering by group when launched from the Digital Classroom interface.  | 7.6                   |
| CORE-5431, CORE-5433                       | OPCM > Administration > Configuration > Customer > External Content | SumTotal Integration  | No              | Update            | Optimization of SumTotal integration process  | The SumTotal integration has been optimized to limit the duration of active database connections.  | 7.6.2                 |
| CORE-5513                                  | OPCM > Administration > Configuration > Customer > External Content | LinkedIn Learning Integration   | No              | Update            | Optimization of LinkedIn Learning integration process   | Optimizations have been made for better recording of xAPI completion statements and logging for comparison purposes.   | 7.6.3                 |
| CORE-5707, CORE-5728, CORE-5705            | -   | xAPI statements   | Yes             | Enhancement       | Separate Skill Profile / Curriculum in xAPI statements  | An update has been made to the OPGenesis function and xAPI triggers to allow for separate object types for Skill Profiles and Curriculum. Previously all Curriculum were considered Skill Profiles and named as such in xAPI statements generated by the OPLS.   | 7.6.6                 |
| CORE-5836, CORE-5870                       | -   | WebEx Url requests  | No              | Update            | Efficiencies added to WebEx URL request methods   | Updates have been made to the processes that retrieve WebExJoinURLs and Participant information to add efficiencies and remove unnecessary calls made depending on the configured WebExCenter and registration information. These updates help to avoid loops that could occur and slowdowns due to event sessions with large numbers of participants and accessing all at the same time.  | 7.6.10                |
| <b>Content Viewer (OPCV)</b>               |   |   |                 |                   |   |  |                       |
| <b>Item #</b>                              | <b>Configuration Area</b>   | <b>Functional Area</b>  | <b>Testable</b> | <b>Issue Type</b> | <b>Summary</b>  | <b>Description</b>   | <b>Release Bundle</b> |
| CORE-4883                                  | -   | OPCV > Events > Registered Events                                       | Yes             | Update            | Waitlisted sessions now displayed in blue on OPCV session calendar                            | To better inform users as to their session statuses, sessions for which a user is on the waitlist are now displayed in blue on the OPCV session calendar. Sessions for which the user is awaiting approval continue to be displayed in orange. The calendar legend has been updated to reflect this change.  | 7.6                   |
| CORE-4837                                  | -   | OPCV > Games > Select a Game  | Yes             | Update            | OPCV game detail page no longer allows launch of archived activities                          | If an activity is archived for a user, the activity can no longer be launched by the user from the game view in OPCV. Other locations continue to display the appropriate "Archived" message in place of the launch button. This change makes activities operate consistently with all other object types.   | 7.6                   |
| CORE-5799                                  | -   | WebEx Event Session > Join WebEx Session                                | No              | Update            | Remove appended values for JoinURL in Training Center   | An update has been made to the process to forward a user along to WebEx on the provided JoinURL. This update ensures that no additional RegisterID is appended to the URL if the Session is a Training Center Session and does not require Registration. Previously if this value existed and was appended to the URL then the Webpage would fail to load at WebEx due to not understanding the appended values.   | 7.6.8                 |
| CORE-5827                                  | -   | SCORM course answer responses   | No              | Enhancement       | Proper Capture of SCORM interaction question data   | SCORM 2004 Interaction Question (detail) Text data was not being captured from these courses if the Question text included carriage returns in the question text. Updates have been made to the process to strip these values from the question text when being reported by the Course. Previously this caused question title information for tests within a SCORM 2004 course to not be recorded. This did not impact the retention of the user's answers to these questions.   | 7.6.9                 |
| CORE-5869                                  | -   | WebEx JoinURL   | No              | Update            | Efficiencies added to WebEx URL request methods   | Updates made similar to those in OPCommon to make more efficient calls to WebEx in order to retrieve a user's JoinURL for an assigned WebEx session. These updates were made specifically to the process that retrieves the user's JoinURL when launching to the WebEx session and ensures that unnecessary calls are not made and that registration data is properly handled.   | 7.6.10                |
| CORE-5893                                  | -   | Assessment Set  | No              | Update            | Avoid incorrect completion on failure of test   | Updates have been made to attempt to prevent situations where due to an error occurring in the process of taking an Assessment, the Assessment Set could be incorrectly marked as complete when the user failed the test. This situation presented itself in a rare instance where an error occurred at the same time as the Assessment was being graded and the user was incorrectly marked as complete.<br><br>Additional checks have been put in place to prevent an error of this nature from impacting the final completion status of the Assessment Set. | 7.6.11                |
| <b>Analytics Dashboards (OPAnalytics)</b>  |   |   |                 |                   |   |  |                       |
| <b>Item #</b>                              | <b>Configuration Area</b>   | <b>Functional Area</b>  | <b>Testable</b> | <b>Issue Type</b> | <b>Summary</b>  | <b>Description</b>   | <b>Release Bundle</b> |
| CORE-4969                                  | -   | OPPM > Various > Analytics Dashboards                                   | Yes             | Update            | Org Unit drop down for analytics dashboards now displayed as nested list                      | If a manager is managing an org unit, the Org Unit drop down for Analytics Dashboards now visually reflects the nested org chart structure. Previously all of the org units were displayed in a single list, so this change make it easier for managers to find their desired org unit.  | 7.6                   |
| CORE-4972, CORE-5214                       | -   | OPPM > Various > Analytics Dashboards                                   | Yes             | Update            | Option to include sub-nodes in analytics dashboards   | When filtering an analytics dashboard by org unit, managers now have an additional option to include only the users of the specified node or to additionally include users of all child nodes as well.   | 7.6                   |
| CORE-5379                                  | OPCM > Administration > Configuration > Dashboards                  | Various > Analytics Dashboards > Performance - Question Analysis widget | Yes             | Update            | Performance widget now differentiates between 0 and no answer                                 | The "Performance - Question Analysis" widget now appropriately distinguishes users with a score of 0 from users who have not yet been evaluated. Previously both appeared with scores of 0.  | 7.6.2                 |
| CORE-5395                                  | OPCM > Administration > Configuration > Dashboards                  | Various > Analytics Dashboards > Performance - Question Analysis widget | No              | Update            | Updated disaggregation options for performance widget   | The disaggregation options for the "Performance - Question Analysis" widget have been updated to ensure the displayed data is made available in appropriate format.  | 7.6.2                 |
| CORE-5394                                  | OPCM > Administration > Configuration > Dashboards                  | Various > Analytics Dashboards  | No              | Enhancement       | New "Subplot Line Graph" widget visualization   | A new "Subplot Line Graph" visualization is now available for use with appropriate analytics widgets. This visualization offers a view of user scores/performance over time and can be disaggregated by month and user.  | 7.6.2                 |
| CORE-5663                                  | -   | OPPM > Analytics Dashboards   | Yes             | Enhancement       | Ensure that answers recorded as 0 points are not counted in averages                          | Updates have been made to ensure that averages of earned question points do not consider answers with 0 points as a part of the calculation. This ensures that "Not Applicable" answers are not used in calculating averages.  | 7.6.7                 |
| <b>Performance Manager (OPPM)</b>          |   |   |                 |                   |   |  |                       |
| <b>Item #</b>                              | <b>Configuration Area</b>   | <b>Functional Area</b>  | <b>Testable</b> | <b>Issue Type</b> | <b>Summary</b>  | <b>Description</b>   | <b>Release Bundle</b> |
| CORE-4370                                  | -   | OPPM > Groups > Select a Group > Assignments                            | Yes             | Enhancement       | Fast Assign option available in OPPM when assigning groups to skill profiles                  | When assigning groups containing more than 100 users to a skill profile or curriculum, managers are now asked if they would like to use Fast Assignment instead. This method is much more efficient than standard assignment as it does not evaluate the completion status of each user during the assignment process. OnPoint recommends using this feature when assigning entirely new content. This feature was previously added in the Course Manager application; this change extends that functionality to Performance Manager.                          | 7.6                   |
| CORE-5027                                  | -   | OPPM > Events   | Yes             | Update            | Improved formatting and layout of filters on the OPPM Master Calendar                         | To support using OPPM on smaller screens (such as iPad browsers), the filters in the OPPM event Master Calendar view are now arranged in two rows. Previously the filters were all arranged in a single row which could extend off the screen on small screen widths (<800 px). All filter functionality remains the same; this is a formatting and appearance update only.  | 7.6                   |
| CORE-5437                                  | -   | OPPM > Events   | Yes             | Update            | Master Calendar filter now returns alternate instructor sessions                              | When filtering the OPPM Master Event Calendar by instructor, the calendar now includes sessions for which the instructor is an alternate instructor. Previously the calendar only displayed sessions for which the selected instructor was the primary instructor.   | 7.6.2                 |
| CORE-5004, CORE-5008                       | -   | OPPM > Evaluations  | No              | Enhancement       | Appraisals with established templates are now launched to the Testset Template view from OPPM | The Testset Template functionality has been extended to the Performance Manager application. If a manager launches an appraisal with a Testset Template on behalf of a user, that appraisal will now be launched with the Testset Template view and its associated functionality instead of the legacy testing engine.   | 7.6                   |
| CORE-5450, CORE-5451, CORE-5452, CORE-5455 | -   | OPPM > Evaluations  | Yes             | Update            | Updates to Performance Set flow in OPPM   | The Performance Set flow in OPPM has received several updates to improve manager views and the manager experience with the feature.  | 7.6.2                 |
| CORE-5482                                  | -   | OPPM > Select Performance Launch  | Yes             | Update            | Change availability of Reporting date value based on completion                               | Updates have been made to the Performance Set Launch function to not allow the reporting date value to be edited after the submission of the first test in the Set. If no date is selected, the submission of the test will set the date to the date the test was submitted.   | 7.6.5                 |
| CORE-5611                                  | -   | OPPM > Performance Sets   | No              | Update            | Add endpoint to go to Performance Set List  | An endpoint has been provided that allows for an appropriately set up Custom Interface to launch directly to the Performance Set subtab of the Performance Manager Evaluations tab. NOTE - This requires a UI update to utilize this endpoint.   | 7.6.5                 |
| <b>OP-Portal (OPPORTAL) and UI/UX</b>      |   |   |                 |                   |   |  |                       |
| <b>Item #</b>                              | <b>Configuration Area</b>   | <b>Functional Area</b>  | <b>Testable</b> | <b>Issue Type</b> | <b>Summary</b>  | <b>Description</b>   | <b>Release Bundle</b> |

|                      |   |   |     |             |  |   |        |
|----------------------|---|---|-----|-------------|--|---|--------|
| CORE-5384            | - | User Login > Passwords                        | Yes | Update      | Updates to allowed special characters in passwords                             | Specific special characters were being removed from entered passwords. These special characters are now allowed in passwords, &, #, ', <, >   | 7.6.1  |
| CORE-4736, CORE-4737 | - | Custom Interfaces > Assignments               | No  | Enhancement | Assigner information available for display in custom UIs                       | Additional values are now provided to portal and mobile interfaces which indicate how each object was assigned to the user. These can be used to indicate to users which objects were self-assigned, system assigned, or the name of the assigning manager or administrator. Custom interfaces will need to be updated to utilize this functionality. | 7.6    |
| CORE-5044            | - | Custom UIs > Game Leaderboards                | No  | Update      | Efficiencies added to game leaderboard data                                    | The communication of game leaderboard data to user interfaces has been made more efficient by sending only the top 10 leaders and the user's own position. Previously loading the leaderboard would require the entire leaderboard rankings to be downloaded rather than the actual amount of data needed for display.                                | 7.6    |
| CORE-5167            | - | Custom Interfaces > My Profile                | No  | Update      | Security update in My Profile view   | The security of the user My Profile page has been updated to further prevent the injection of potentially malicious JavaScript in the My Profile edit view.   | 7.6    |
| CORE-5944            | - | My Status includes recertified skill profiles | No  | Enhancement | Update underlying data to include recertified skill profiles in My Status data | Updates have been made to the underlying data in the My Status call to ensure that recertified Skill Profiles are included in the data returned to the UI for the My Status call. Updates need to be made to the My Status view to ensure proper display of this information.   | 7.6.12 |

| Mobile                                 |                    |   |          |             |  |   |                |
|--|--------------------|---|----------|-------------|--|---|----------------|
| Item #                                 | Configuration Area | Functional Area                         | Testable | Issue Type  | Summary  | Description   | Release Bundle |
| APPS-871, APPS-872, APPS-874, APPS-888 | -                  | iOS CellCast Apps > Various             | No       | Update      | Updated version of Xcode used in iOS CellCast apps                           | The iOS CellCast apps have been updated to use the latest version of Xcode as pushed by Apple. The only noticeable change to the user is a smaller and more responsive question answer date picker; all other functions and features remain unaffected.   | 7.6            |
| APPS-893, APPS-894                     | -                  | iOS CellCast Apps > Various             | Yes      | Enhancement | Picture-in-Picture and background audio now supported in iOS CellCast apps   | The iOS CellCast apps now support Picture-in-Picture (PIP) for video nuggets and background audio playback for audio nuggets.   | 7.6            |
| CORE-5091                              | -                  | CellCast Apps > SCORM Players           | No       | Update      | SCORM APIs updated to accommodate for javascript errors in course packages   | The SCORM APIs utilized by iOS and Android mobile CellCast apps have been updated to accommodate for invalid javascript within certain SCORM course packages. The SCORM player now attempts to bypass errors and continue to display the SCORM content to the user. Previously such errors caused the user to see only a white screen.  | 7.6            |
| APPS-927                               | -                  | iPad CellCast App > Open App            | Yes      | Update      | New prompt for iPad app users to switch to iOS Universal app                 | As the iPad CellCast app will no longer receive new updates in the near future, users with the iPad CellCast app are now asked if they would like to switch to the iOS Universal CellCast app instead. Users need to download and register the iOS Universal app and uninstall the iPad app to switch. The end user experience is the same between the different apps. Most users are using the iOS Universal app already, and customers using MDM app builds are unaffected. | 7.6            |
| APPS-928                               | -                  | iOS Universal CellCast App > PDF Reader | Yes      | Update      | Display update to PDF reader within iOS Universal app                        | Within the iOS Universal CellCast app, the navigation controls of the PDF reader have been updated to be more visible and responsive on iPhones. No functionality has been affected.  | 7.6            |
| CORE-5200                              | -                  | CellCast Apps                           | No       | Update      | Shared device logout button no longer visible on single user registered apps | If a CellCast app was used as a shared device and then later switched to a single user, the user was previously seeing the logout button as if they were on a shared device. This has been corrected.   | 7.6            |

### OnPoint Release 7.6 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-5173                       | -  | OPCM > Home > Notifications   | No       | Bug        | Corrected error in WebEx registration process  | An error has been corrected in the hourly process to finalize multiple WebEx registrations. Previously this caused users to not be registered for their WebEx sessions in some situations.   | 7.6            |
| CORE-5160                       | -  | OPCM > Various > Certificates   | Yes      | Bug        | Certificates with '&' can once again be selected in certificate dropdowns            | Previously certificates with an ampersand character in the title could not be selected in the certificates drop down lists for objects. This has been corrected.   | 7.6            |
| CORE-5075                       | -  | OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Assign                                     | Yes      | Bug        | Curriculum unassignment option now correctly unassigns Not Attempted skill profiles. | When unassigning a curriculum from a user, the option to "Also unassign all Not Attempted objects..." was previously not unassigning skill profiles. This has been addressed, and Not Attempted skill profiles are now properly unassigned if this option is selected.             | 7.6            |
| CORE-5026                       | -  | OPCM > Users & Groups > Users & Managers > Select a User > Profile  | Yes      | Bug        | Administrators can once again upload profile pictures for users                      | Previously profile pictures uploaded by administrators for users were not saved to the server. This has been addressed.  | 7.6            |
| CORE-5348                       | -  | OPCM > Users & Groups > Groups > Select Group > Dynamic Groups  | Yes      | Bug        | Dynamic Memberships now correctly support create date as a rule.                     | Corrected an issue with Dynamic memberships using create date. The previous process was not formatting the create date properly to be used as a rule and has been corrected.   | 7.6.1          |
| CORE-5337                       | -  | OPCM > Content > Reports > xAPI Answer Analysis Report  | Yes      | Bug        | Optimizations for xAPI Answer Analysis Report #1438                                  | Updates to the xAPI Answer Analysis report (#1438) to improve performance and optimizations.   | 7.6.1          |
| CORE-5735                       | -  | OPCM > Content > Courses > Select xAPI Course > Recertify   | Yes      | Bug        | Correct recertification for xAPI course  | A correction has been made to ensure that the process that is called to recertify and clear the xAPI state for users that are recertified for an xAPI course is properly called in AWS environments. The method was failing due to the routing differences in AWS environments.    | 7.6.6          |
| CORE-5024                       | -  | OPCM > Assessments > Tests > Select a Test > Preview w/ Answers   | Yes      | Bug        | Added missing character to OPCM test preview   | A missing close bracket character ')' has been added to fill-in type questions in the "Preview w/ Answers" assessment view in OPCM. User views remain unaffected.  | 7.6            |
| CORE-5023                       | -  | OPCM > Assessments > Assessment Sets > Select an Object > Analytics   | Yes      | Bug        | Corrected error on the Analytics tab for Assessment Sets                             | Selecting the Analytics tab for Assessment Sets was previously displaying an error message instead of presenting the administrator dashboards. This has been addressed.  | 7.6            |
| CORE-4998, CORE-5012            | -  | OPCM > Assessments > Assessment Sets > Select an Assessment Set > Triggers  | Yes      | Bug        | Using HTML editor no longer resets assessment set trigger configuration              | When editing an assessment set triggered notification, using the HTML editor previously caused the "Range" field to reset to 0. This has been addressed.   | 7.6            |
| CORE-5391                       | OPCM > Skills & Games > Skill Profiles > Select a Skill Profile > Triggers | OPCM > Skills & Games > Skill Profiles > Select a Skill Profile   | No       | Bug        | Corrected timing of Skill Profile Fail-to-Finish triggers                            | Skill Profile Fail-to-Finish triggers set to fire before a user's due date were previously firing even if the due date was already in the past. This has been addressed.   | 7.6.2          |
| CORE-4983                       | -  | OPCM > Skills & Games > Game Profiles > Select a Game > Gameboard   | Yes      | Bug        | Curriculums can once again be assigned to gameboard waypoints                        | Previously curriculums assigned to games built with a gameboard template in OPCM were not supporting assigning curriculums to gameboard waypoints. This has been addressed and curriculums can now be assigned to gameboard waypoints.   | 7.6            |
| CORE-4986, CORE-4987, CORE-4988 | -  | OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard > Select a User                                 | Yes      | Bug        | Curriculums now display appropriate point values in game leaderboard drilldown       | Curriculums assigned to games were previously showing '-1' points when drilling down into a user from the game Leaderboard tab in OPCM. This has been addressed and the view now properly displays the user's earned points for curriculums. The end user views remain unaffected. | 7.6            |
| CORE-4993, CORE-5002            | -  | OPCM > Skills & Games > Game Profiles > Select a Game > Leaderboard > Select a User                                 | Yes      | Bug        | Corrected display of game objects without points                                     | Objects assigned to a game without defined points values once again display as "Undefined". Previously these would display with point values of "-1". This was an OPCM display issue only; user points and views remain unaffected.  | 7.6            |
| CORE-5080                       | -  | OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session > Enrollment | Yes      | Bug        | Event attendance once again generates certificates                                   | Previously defined event certificates were not generated if users were marked as Attended from the event session Enrollment tab in OPCM. This has been addressed.  | 7.6            |
| CORE-5358                       | -  | OPCM > Events & Activities > Webinars   | Yes      | Bug        | Event List filtering properly showing ZOOM and Standard Webinars                     | Corrected a bug in the Event List that was not showing standard "Webinar" type events if ZOOM was enabled and no other Webinar connections are turned on.  | 7.6.1          |
| CORE-5656                       | -  | OPCM > Events & Activities > Webinars > Select Event > Triggers > Complete Event Trigger                            | Yes      | Bug        | Correction to Complete Event Trigger   | A correction has been made to ensure that the complete event trigger is properly called when a user is marked as attended for an event session and not when that same user is marked as "Participated" but not attended.   | 7.6.6          |
| CORE-5264                       | -  | OPCM > Events & Activities > Event Session Wizard   | Yes      | Bug        | Event Session Wizard properly setting primary instructors                            | The Event Session wizard has been updated to ensure that primary instructors are properly saved when using the wizard.   | 7.6.1          |
| CORE-5019                       | -  | OPCM > Events & Activities > Event Locations  | No       | Bug        | Deleting event locations now properly clears the instructor associations             | Some instructor-to-location associations were previously retained when deleting event locations in OPCM. These associations are now appropriately deleted along with the event locations. This was a database update only; instructor detail was unaffected.                       | 7.6            |

| CORE-5257                                 | -   | OPCM > Administration > Configuration > Customer > Login Access Options | Yes      | Bug        | Corrected error when editing Login Access messages                                    | The Edit Messages buttons within the Login Access Options configurations in OPCM were previously throwing an error. This has been corrected.   | 7.6            |
|---|---|---|----------|------------|---|--|----------------|
| CORE-5572                                 | -   | OPCM > Administration > Thumbnails, Badges & Images > Upload Thumbnail  | No       | Bug        | Error caused when uploading Thumbnail   | A correction has been made to the process that Admins use to upload a single thumbnail image. The issue has been corrected and thumbnail updates are successful now.   | 7.6.5          |
| CORE-5010                                 | OPCM > Administration > System Administration > Administration Matrix > Performance Manager | OPPM > User Details > Select a User > Assignments                       | No       | Bug        | Removed errant "Archive" button in OPPM   | If the right to archive assignments was disabled in the OPPM administration matrix, there was previously one location in OPPM where managers could still archive user assignments. The archive button has been removed from that location.   | 7.6            |
| CORE-5419                                 | OPCM > Various > Reports  | Scheduled Reports   | No       | Bug        | Optimized Custom xAPI scheduled report  | Optimizations were made to ensure that two scheduled report runs do not overlap and cause one to fail when scheduled to run at a similar or the same time.   | 7.6.3          |
| <b>OPCommon (OPCommon)</b>                |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| CORE-5066                                 | -   | OPDoc > Various   | Yes      | Bug        | Special characters now properly saved in OPDoc menu and node titles                   | Special characters (such as '&') are now saved and displayed correctly when included in the titles of OPDoc menus and nodes. Previously such characters were instead displayed in their HTML encodings.  | 7.6            |
| CORE-5126, CORE-5127                      | -   | Various > Analytics Dashboards  | No       | Bug        | Corrected Analytics API drill down configuration inconsistencies                      | Corrected a couple of minor Analytics API configuration inconsistencies between the primary view and the analytics drill downs. The views should now both use the same configurations in all cases.  | 7.6            |
| CORE-5182                                 | -   | OPAPI > User Data   | No       | Bug        | User title and email fields once again included in OPAPI data                         | User titles and emails are once again returned in OPAPI user data calls. Previously these fields were excluded from the returned data.   | 7.6            |
| <b>Analytics Dashboards (OPAnalytics)</b> |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| CORE-5321                                 | -   | Various > Analytics Dashboards  | No       | Bug        | Corrected loading of xAPI widgets   | Corrected an issue which prevented xAPI analytics widgets from loading data in some circumstances.   | 7.6.2          |
| CORE-5413                                 | -   | Various > Analytics Dashboards > Performance - Completion Status widget | Yes      | Bug        | Corrected user instance number in performance widget                                  | The "Performance - Completion Status" widget was previously displaying the Performance Set version number in place of the user's specific instance number. This has been corrected.  | 7.6.2          |
| CORE-5428                                 | -   | Various > Analytics Dashboards > Performance - Question Analysis widget | Yes      | Bug        | Corrected null value display in performance widget                                    | Corrected the display of null values (for missing responses) in the "Performance - Question Analysis" widget.  | 7.6.2          |
| <b>Content Viewer (OPCV)</b>              |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| CORE-5345                                 | -   | OPCV - Nuggets  | Yes      | Bug        | Correction to Complete Nugget Triggers through OPCV                                   | Correction to the Complete Nugget Trigger to ensure that the appropriate triggers are fired when a user completes a Nugget with no required minimum time through OPCV. This issue caused the triggers to not be fired in these situations.   | 7.6.1          |
| CORE-5148                                 | -   | OPCV > Games > Select a Game  | Yes      | Bug        | Re-added missing items and actions to OPCV game view                                  | Previously engagement actions and unassigned curriculums and curriculum items were missing from the Games detail view in OPCV. This has been corrected.  | 7.6            |
| CORE-5166                                 | -   | OPCV > Instructor Attendance  | No       | Bug        | Removed duplicate event certificate generation  | If an instructor marked users as attended via the Event Attendance link, users were receiving the associated event certificate twice. This has been corrected and users now only receive the appropriate certificate a single time.  | 7.6            |
| CORE-5204                                 | -   | OPCV > Assessments > Catalog  | Yes      | Bug        | Corrected assessment set catalog navigation error                                     | Resolved an error which prevented users from navigating between pages of assessment sets presented in the catalog available in OPCV.   | 7.6            |
| CORE-5238                                 | -   | OPCV > Assessment Templates   | No       | Bug        | Corrected premature completion status when exiting an Assessment Template             | Corrected an issue where users could be marked as Complete for an assessment set if they closed their Assessment Template views before completing all of their required tests. Users are now appropriately marked as Incomplete in such situations.  | 7.6            |
| CORE-5816                                 | -   | Exit Assessment Set   | No       | Bug        | Updates to Assessment Set Exit  | Updates made to the exit process of assignments, specifically assessment sets, where the exit method caused the page not to load in specific scenarios.  | 7.6.9          |
| <b>Performance Manager (OPPM)</b>         |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| CORE-5174                                 | -   | OPPM > Groups > Recommendations > Recommend                             | Yes      | Bug        | Corrected group recommendation process in OPPM  | Recommending an object to a group in OPPM now appropriately recommends the object to the members of the group as well. Previously recommendations to groups in OPPM were not passing those recommendations to the group members. Recommendations to groups in OPCM continue to pass the recommendations to the group members as expected.                            | 7.6            |
| <b>OP-Portal (OPPORTAL) and UI/UX</b>     |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| CORE-5079                                 | -   | Custom Interfaces > Event Information Deep link                         | No       | Bug        | Event information deep link now redirects to registration page for unregistered users | Users not registered for an event session who click on an event information deep link in a custom interface are now properly brought to the event registration page in OPCV. Previously unregistered users were taken to the event details page instead. Only customers utilizing the specific event information deep link in their custom interfaces were affected. | 7.6            |
| CORE-5247                                 | -   | Custom UIs > Game Profile > Gameboard                                   | Yes      | Bug        | Nuggets without tests once again appear as gameboard waypoints                        | Previously game nuggets without tests were not included as gameboard waypoints in some situations. This has been addressed.  | 7.6            |
| <b>Mobile</b>                             |   |   |          |            |   |  |                |
| Item #                                    | Configuration Area  | Functional Area   | Testable | Issue Type | Summary   | Description  | Release Bundle |
| APPS-933                                  | -   | iOS Universal CellCast App > Video Nuggets                              | No       | Bug        | iOS Universal app no longer plays audio after exiting a video nugget                  | Previously if an iOS Universal CellCast app user exited an HTML-type nugget which had a video link, the audio continued to play after the nugget was exited. This has been addressed.  | 7.6            |
| APPS-945                                  | -   | iOS Universal > Assessment Set  | Yes      | Bug        | Users can now complete tests used within multiple assessment sets                     | If the same test was assigned to multiple assessment sets, users with the iOS CellCast app were previously unable to complete the test in some situations. This has been corrected.  | 7.6            |
| CORE-5368                                 | -   | CellCast > Document Manager > Search                                    | Yes      | Bug        | Corrected an issue with search in OPDoc when performed from a mobile app.             | A correction has been made to correct for an error that occurred when using the Search function in OPDoc when accessing from a CellCast mobile app.  | 7.6.1          |
| CORE-5682                                 | -   | CellCast > xAPI courses   | Yes      | Bug        | Corrected issue with resume of xAPI on mobile   | A correction has been made to the communication of xAPI progress on mobile. Previously, xAPI courses accessed a second time would not resume where the user left off.  | 7.6.6          |