

OnPoint Release 9.6 Jan. 2026 - June 2026							
Release Notes - Web Version				Enhancement = Improvement to an existing system feature New Feature = new capability in the system Update = Improved Functionality Maintenance = Optimizations and Ongoing Maintenance			
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
EPICS-334	-	OPCM > Various	No	Enhancement	Updates for WCAG 2.1 accessibility audit review	An umbrella effort to identify and address accessibility findings from the WCAG 2.1 audit review, improving the overall accessibility of the platform for users relying on assistive technologies.	9.6
CORE-12305	-	OPCM > All Objects > Recertify	Yes	Enhancement	Recertification can now optionally unarchive assignments as part of the process.	An option has been added to the recertification process to unarchive assignments at the same time. This streamlines bringing previously archived users back into active learning paths during a recertification cycle.	9.6
CORE-12755	-	OPCM > Any Object > Assignments > Assign > People Groups	Yes	Update	Improvement made to the assign/user_to_object page to prevent 504 gateway timeouts on large assignment operations.	The user-to-object assignment page has been optimized so large assignment operations complete reliably without triggering gateway timeouts, improving the experience for admins managing assignments at scale.	9.6
CORE-12771	-	OPCM > Various Objects > Advanced > Tags	Yes	Enhancement	Metatag origin is now captured and displayed in OPCM so admins can see where each tag came from.	When a tag is created and applied manually in OPCM or was applied by AI, the system now tracks and displays the tag's origin. Admin-created tags show an origin of 'Customer'; tags generated by AI from content show 'AI Keyword'. This gives administrators clearer context for how their tag library was built.	9.6
CORE-12756	OPCM > Administration > File Management > File Upload > Images	OPCM > Various Objects > Triggers > Add Notification > Images	Yes	Enhancement	Administrators can now upload image files to a customer-exposed web directory directly within Course Manager	A new capability allows admins to upload images to a designated /images/cif web directory through the administration area of Course Manager. This allows admins a place to add images that need to be shown externally in emailed notifications. The Notification creation process has also been updated to provide access to find and reference these image files directly in notifications.	9.6
CORE-12695	-	OPCM > Various Objects > Triggers > Notifications	Yes	Enhancement	Prevent images from being copy/pasted into the HTML Editor in OPCM.	Updates have been made to prevent images from being copy/pasted into the Notification HTML Editor functionality in OPCM. This was done along with the addition of new Image hosting functionality for Notification Images to prevent binary image data from being added to the text.	9.6
CORE-12546	-	OPCM > All Object types > Recertify	Yes	Update	Clarifies the wording for the 'Include Archived User Assignments' option in OPCM.	An update has been made to OPCM to Change Text for "Include Archived Users" Option in OPCM. This was changed to be "Include Archived User Assignments"	9.6
CORE-12537	-	OPCM > Various Objects > Select Object > Information > Archive/Retire	Yes	Enhancement	The Archive/Retire prompt now displays pending retirements and supports cancelling pending tasks.	The Archive / Retire function has been updated to show if a scheduled retirement is present in the future for an object with the added ability to cancel that retirement action. This is specific to future scheduled retirements and removes all record of the scheduled action for that specific object.	9.6
CORE-12613	-	OPCM > All Objects > Archive/Retire	Yes	Update	An update has been made to text for Cancelling a Scheduled Retirement and for Recertifying Archived Content in OPCM.	The informational text for Cancelling a Scheduled Retirement and for Recertifying Archived Content functionality in OPCM has been revised. This helps ensure that the Admin understands what is happening next if they continue with the process.	9.6
CORE-12612	-	OPCM > All Objects > Archive/Retire	Yes	Update	Improves the wording for Archive and Retire options on archived users.	An update has been made to phrasing on Archive / Retire options for "Archived Users" in OPCM. This change specifies that the update is updating the User Assignment and not the user.	9.6
CORE-12542	-	OPCM > Various Objects > Select Object > Information > Archive/Retire	Yes	Update	The object view now automatically refreshes when a retirement is scheduled or a scheduled retirement is cancelled.	Across all object types, the information view now refreshes automatically after scheduling an object's retirement (showing 'pending retirement' immediately) and after cancelling a scheduled retirement (returning the view to its normal state). The previous instruction to manually hard-refresh the page has been removed.	9.6
CORE-12510	-	OPCM > Users & Groups > Select User > Memberships	No	Update	Setting a user's primary group now works even when the user is already in that group.	The internal assignUserToGroupAsPrimary method has been updated so that calling it for an already-assigned group correctly marks that group as the user's primary and unsets any previously set primary group. This means user import, the User Wizard, bulk group assignments, SSO flows, triggered assignments, and deferred assignment tasks can all correctly update a user's primary group regardless of whether the group is new to the user. The user is also guaranteed to have at most one primary group.	9.6
CORE-12615	-	OPCM > Users & Groups > Select User > Skills	Yes	Enhancement	User skills now have their own dedicated tab in the user's record.	User skills have been moved from the User Extra list into a dedicated tab, giving admins a clearer view of a user's earned and assigned skills without the list becoming cluttered.	9.6
CORE-12604	-	OPCM > Users & Groups > Users & Managers > Select User > Assignments > Select xAPI Course > Assessments > Help	Yes	Update	Informative text tip added to the User Course Status view for xAPI assessments.	Additional tip text has been added to the User Course Status view to explain xAPI assessment behavior, making it easier for admins and managers to interpret the status of xAPI-based assessments.	9.6
CORE-12667	-	OPCM > Users & Groups > Job Codes > Select Job Code > Associations	Yes	Enhancement	Admins can now associate one or more skills directly with each Job Code.	A new 'Skill Associations' section on the Job Code Associations page lets admins link skills from the available skills list to a job code. Skills can be added or removed without deleting them from the system, making it easier to align competencies with roles. This additional information would be used to display to admins and learners what skills are associated with a job, but would not grant those skills to the user.	9.6
CORE-12554	-	OPCM > Content > Course > Page > Asset > Edit	Yes	Update	Update from Check boxes to Radio Buttons for HTML Base File selection	An update was made to change from using Checkboxes to Radio Buttons to ensure only one file is selected when picking a Base File for HTML Type Courses within Course Manager. This prevents misconfiguration where multiple potential launch files would be associated with one course.	9.6
CORE-12518	-	OPCM > Content > Reports > Report 1085	Yes	Update	Report 1085 'Course Progress Summary' updated to remove unnecessary 'Status Filter'.	Report 1085 (Course Progress Summary) has had the "Status Filter" that appeared at the top of the filter list removed as it was unused and out of place with the additional "Course Status" and "User Status" filters further down in the filter list.	9.6
CORE-12517	-	OPCM > Content > Reports > Report 1540	Yes	Enhancement	A new 'Content Use Summary' report 1540 has been added for visibility into how content is being consumed.	A new report 1540 has been created called Content Use Summary that provides summary information of content items that were created within the selected date range and includes information about the total number of assignments and completions. The report provides a single row for each object that was created in the time period and the summary assignment information specific to that object.	9.6
CORE-12625	-	OPCM > Content > Reports > Report 1540	Yes	Update	New Content Use Summary Report 1540 is now a standard report	A new report has been made available as a standard report for "Content Use Summary" Report 1540. This report provides summary information of content items that were assigned within the selected date range and includes information about the total number of assignments and completions. The report provides a single row for each object that was created in the time period and the summary assignment information specific to that object.	9.6
CORE-12514	-	OPCM > Events & Activities > Select Event > Advanced	No	Update	Correction to 'Manager Recommendable' visibility behavior in OPCM for Events.	The Manager Recommendable option in OPCM now correctly reflects the configured visibility for Events, ensuring the option is shown or hidden as intended.	9.6
CORE-12686	-	OPCM > Events & Activities > Select Event > Classes > Sessions > Enrollment Tab	Yes	Enhancement	Inactive and Request Deleted user statuses are now visible on Event Session Enrollment views.	Event Session Enrollment pages now display Inactive and Request Deleted user statuses, giving managers and admins a complete picture of who was enrolled in a session regardless of the user's current state. The user status is indicated in () parentheses after the user's name on the Session enrollment pages.	9.6
CORE-12516	-	OPCM > Events & Activities > Select Event > Classes > Select Class > Select Session > Enrollment > CSV Assignment	Yes	Update	OPLS can now detect Excel-generated CSV UTF-8 files for import.	Investigation and updates have been made so that CSV UTF-8 files generated by Excel are reliably detected and processed by OPLS imports, reducing failed imports caused by Excel's CSV encoding choices.	9.6
CORE-12628	-	OPCM > Events & Activities > Select Integrated Webinar > Classes > Session	Yes	Update	Cancelling a session for an integrated webinar now correctly updates the linked webinar.	When an Event Session linked to a Zoom, Teams, WebEx, or Adobe Connect meeting is cancelled, the system now updates the cancellation status appropriately in both OPLS and the connected webinar platform, keeping records in sync. Requires that an integrated webinar module has been purchased and enabled.	9.6
CORE-12547	-	OPCM > Events & Activities > Select Integrated Webinar > Classes > Session	Yes	Update	Corrected display issue for ZOOM, WebEx, Teams, Adobe Connect Classes	The Event Classes tab for integrated Webinar solutions would fail to properly load depending on variations in the title of the event. Length as well as special characters would cause the view to not properly load and all data would appear in the right column. This has been corrected. Requires that an integrated webinar module has been purchased and enabled.	9.6
CORE-12384	-	OPCM > Events & Activities > Webinars > Select Integrated Webinar > Classes > Participation	Yes	Update	Manual Attendance refresh on the Participation page now confirms when the refresh completes.	Clicking Manual Attendance on the Zoom and Teams session Participation pages now displays a 'Participation Updated' confirmation message after the refresh runs. The message appears whether or not new data was returned, so admins can clearly tell that the action took effect. Requires that an integrated webinar module has been purchased and enabled.	9.6
CORE-12592	-	OPCM > Events & Activities > Select Zoom Webinar > Classes > Sessions > Enrollment	Yes	Enhancement	Session Enrollment pages for integrated ZOOM webinars now include a Participation Page link.	The Session enrollment page has been updated to provide a button that redirects admins to the new Session Participation page for Zoom Webinars. Previously there was a "check Zoom Participants" button that was no longer used and this has been replaced by a "Participation" button that opens the new Participation page that includes more information about ZOOM participants based on the returned API information. Requires that the Zoom integration module has been purchased and enabled.	9.6
CORE-12588	-	OPCM > Events & Activities > Select Event > Class > Session Edit	Yes	Update	Fixes styling and overlap issues for long Event and Class names on the Event Session Edit page.	Long event and class names are now properly displayed on the Event Session Edit page without overlapping other UI elements, making the page more readable when names are lengthy.	9.6
CORE-12576	-	OPCM > Events & Activities > Select Zoom/Teams Event > Classes > Session > Enrollment Tab	Yes	Update	Removed the 'Check Participation' option from the Session Enrollment tab for Zoom and Teams events.	Because Zoom and Teams handle participation via integration connectors, the manual 'Check Participation' option has been removed for these event types to avoid redundant or conflicting workflows. Requires that the Zoom or Teams Integration module has been purchased and enabled.	9.6
CORE-12657	-	OPCM > Events & Activities > Reports > Report 1392	Yes	Enhancement	The 'Assigned Activities by Group' report now lets admins show or hide the Download File column.	The Assigned Activities by Group report (Report 1392) has been updated to provide for selecting in the display options if the report should include a column for user provided uploads as part of the activity completion. If enabled, then the report shows a column for admins to download the individual files uploaded by the user for the Activity completion.	9.6
CORE-12690	-	OPCM > Events & Activities > Reports > Select Report > Show/Hide	Yes	Enhancement	Activity and Event Section reports now use the shared user-info handler and include the Hire Date option.	Reports in the Activity and Event sections have been migrated to the central user-information handler, ensuring consistent user data display and making future user-related updates easier to roll out. The filter page for these reports now includes the Hire Date option, with the Hire Date value appearing in the report output when selected.	9.6
CORE-12563	-	OPCM > Skills & Games > Skills Management	Yes	Enhancement	The OPCM Skills Management page now includes a 'Skill Origin' filter.	Admins can now filter the Skills Management page by Skill Origin, making it easier to distinguish skills of a specific source.	9.6

CORE-12691	-	OPCM > Skills & Games > Reports > Select Report > Show/Hide	Yes	Enhancement	Skill and Game Section reports now use the shared user-info handler and include the Hire Date option.	Reports in the Skill and Game sections have been updated to use the central user-information handler. The filter page for these reports now includes the Hire Date option, with Hire Date appearing in the report output when selected.	9.6
CORE-12568	-	OPCM > Administration > Configuration > Slice > User Transcript Configuration	Yes	Enhancement	User Transcript will allow users or managers to see additional information about a user's assignments	OPCOMMON User Transcript in OPCM has been updated to allow enabling new values such as Object Descriptions, User's Duration, and Layout changes to show Event Session detail.	9.6
CORE-12567	-	OPCM > Administration > Configuration > Slice > User Transcript Configuration	Yes	Update	User Transcript provides for additional information to be added to the user's transcript for descriptions and event session details	The Configurations for User Transcript in OPCM have been updated to allow enabling new values such as Object Descriptions, User's Duration, and Layout changes to show Event Session detail.	9.6
EPICS-309	OPCM > Administration > Configuration > Dashboards	OPPM > Dashboards	Yes	Enhancement	New System Dashboard widget family introduced for user navigational insights	New widget families and individual widgets (Insights and Launches) have been created for the System Dashboards, giving administrators richer visibility into how learners are using the platform through dashboard widgets for user Portal navigation as well as assignment launch details.	9.6
CORE-12639	-	OPCM > Administration > Audit Trail	Yes	Update	The Audit Trail legend now pulls from a maintained reference list rather than a static one.	The Audit Trail legend has been updated to look up information from a daily-updated reference table. This ensures the legend stays current as new audit events are introduced and makes the audit trail more useful and faster loading.	9.6
CORE-12654	-	OPCM > Administration > Import/Export > Import Data > Bulk Assignment Management	No	Enhancement	Bulk Assignment Management now writes corresponding transaction records for full auditability.	An update has been made to the Bulk Assignment Management process to write corresponding records to the audit trail. This includes the following actions Assignment, Unassignment, Mark Completion, Update Due Date, Archive Assignment, Unarchive Assignment, Recertify Assignment, etc.	9.6
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12579	-	OPCP > Exit Card	Yes	Update	The Continue button in OPCP is now hidden after the learner selects Done.	To facilitate user communication when exiting content, the OPCP exit card that appears when a user selects 'Done' / 'Exit' from the Presenter window has been updated to no longer show the 'Continue' button which would have relaunched the content. The only option is for a user to Exit fully from this card view in line with the originating navigation to exit. This also prevents possible content reload issues that have been encountered that caused specific content to reload but no longer track user behavior.	9.6
CORE-12497	-	OPCP > Portal > Launch Test	No	Update	Resolves a missing 's' character in the OPCP Test Launch URL parameter.	Updates have been made to OPCP to better handle launching to specific tests from the left hand panel menu when the assignment has multiple associated tests. Previously the individual test links would launch to the last page accessed but not to a specific test when there are multiples assigned to the course.	9.6
CORE-12595	-	OPCP > WCAG Improvements	No	Enhancement	Accessibility improvements (WCAG 2.1 A/AA) for the OPCP (Content Presenter) module.	OPCP (Content Presenter) has been updated to address WCAG 2.1 Level A/AA findings, with improvements to focus visibility, focus order, heading structure, and link clarity throughout the module.	9.6
CORE-12828	-	OPCP > Activity	Yes	Enhancement	Completing an Activity in OPCP now immediately updates the learner's 'Skill Profile' status and curriculum progress.	When a learner completed an Activity in OPCP, their 'Skill Profile' status and curriculum completion percentage were not updating immediately in the portal — the update was being processed as a background task, causing a visible delay before progress reflected correctly. This was most noticeable when an Activity was the last item in a Skill Profile or curriculum. This has been corrected so that 'Skill Profile' status and curriculum progress are updated immediately upon Activity completion, without requiring a page refresh or waiting period.	9.6.1
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12759	-	OPUX > Event Attendance	Yes	Update	OPUX now sends the Event Attendance roster in alphabetical order.	The Event Attendance roster delivered to the UI for Instructors is now sorted alphabetically, making it much easier to scan and find a specific attendee during in-person events.	9.6
CORE-12545	-	OPUX > Portal	No	Enhancement	Removes unnecessary session validation checks when returning registered sessions.	Redundant session validation calls during session list retrieval have been removed, improving performance when retrieving a user's registered sessions.	9.6
CORE-12593	-	OPUX > My Profile > WCAG Improvements	No	Enhancement	Accessibility improvements (WCAG 2.1 A/AA) for the My Profile module.	The My Profile module has been updated to address WCAG 2.1 Level A/AA findings from the accessibility audit, including improved focus indicators, focus order, heading structure, link text, and page titling. These changes improve the experience for users relying on assistive technologies.	9.6
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12594	-	OPPM > WCAG Improvements	No	Enhancement	Accessibility improvements (WCAG 2.1 A/AA) for the Performance Manager (OPPM) module.	Performance Manager has been updated to address WCAG 2.1 Level A/AA findings, including visible focus indicators, proper focus order, descriptive link text, and improved heading and page-title structure. Users navigating with keyboards or screen readers will see a more consistent and conformant experience.	9.6
Data Warehouse (DWL)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12765	-	DWL Update	Yes	Update	Curriculum/skill-profile assignments are now stored reliably in the DWL even when assignment data arrives before its parent.	Updates have been made to the DWL process of tracking Skill Profile to Curriculum assignment information to ensure that timing issues do not cause an error due to the curriculum information appearing after the skill profile assignment data point.	9.6
CORE-12404	-	DWL	No	Update	Expands custom field capacity to 512 characters across all object types in the DWL tables.	Custom fields can now hold up to 512 characters across all object types, doubling the previous limit. Customers using custom fields for richer metadata or longer identifiers now have the room they need.	9.6
Task Manager (OPTask)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12485	-	OPCM > Home > Tasks	Yes	Update	Ad Hoc Org Chart assignments now use a Parent Transaction for cleaner auditability.	Bulk-style ad hoc assignments made via the Org Chart now group under a parent transaction, making it easier to audit and, where appropriate, reverse a set of related assignments as a single operation.	9.6
CORE-12767	-	OPTask > Backend Updates	No	Update	Optimizations added to the process of assigning courses to large groups of users	Optimizations have been added to the process of assigning a course to a group from the group assignments tab as well as scheduled assignments of a course to the current members of the group from the object assignments - group select options. These optimizations should reduce the time it takes to make large assignments specifically when assigned to course notifications are also included in the assignment.	9.6
CORE-12671	-	OPTask > Backend Updates	No	Update	Optimizations to address excessive processing time for UpdateSkillprofileStatus	Performance optimizations have been applied to the UpdateSkillprofileStatus process to address slow processing observed on larger customers.	9.6
CORE-12769	-	OPCM > Object Assignment > Group Assignment AND OPCM > Users & Groups > Groups > Assignment > Object Assignment to Group	No	Update	Optimizations made to the process of assigning objects to a group or members of a group	Assignments of an object to a group, or to members of a people group, have been optimized to complete faster when the object has a triggered notification configured. Improvements include processing assignments in larger batches, replacing offset-based pagination with cursor-based lookups, reducing redundant object lookups, and moving the work to background tasks so it no longer blocks general task processing. Notifications continue to be generated as expected.	9.6
API Integrations (OPAPI)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12763	-	API	No	Enhancement	The /statuschange/updateDate API now supports additional query filters and an updated response schema.	Integrating systems calling the /statuschange/updateDate endpoint now have more granular filtering options and a richer response payload. This enables more flexible synchronization with external systems. See the API swagger for more detailed information.	9.6
OPAnalytics API (OPAnalytics API)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-11646	-	OPCM - System Dashboards	Yes	Enhancement	A new User Experience - Launches widget that shows where users are launching content from has been added to the User Experience family in system Dashboards.	A new analytics widget provides insight into how users are launching content across the platform, broken down by source: Pages, News Items, Hierarchy Nodes, and Skill Profiles or Curricula. The widget supports multiple visualizations (simple text, horizontal bar, vertical bar, and time-series breakdowns by source). The widget reads from a summary table for fast performance; as a summary widget, it does not support drill-downs.	9.6
CORE-12597	-	Analytics Dashboard > WCAG Improvements	No	Enhancement	Accessibility improvements (WCAG 2.1 A/AA) for the OP Analytics Viewer.	The Analytics Viewer has been updated to address WCAG 2.1 Level A/AA findings on the Analytics Dashboard and across the module. Improvements include restoring visible focus indicators on buttons and drill-down controls, correcting heading levels, providing meaningful link text, and updating the page title to use the active dashboard name when launched as a standalone window.	9.6
Database (DBSCHEMA)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12403	-	Backend Updates	No	Update	Increases custom field capacity from 256 to 512 characters for all objects.	Custom fields on all object types have been expanded to accept up to 512 characters, allowing customers to store longer values without truncation.	9.6
OPLRS (OPLRS)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle

CORE-12565	-	LRS Data	No	Update	OPLRS no longer writes an 'Incomplete' sco_status_code for incomplete test attempts that have no actual data or status.	Updates have been made to the view of xAPI assessment data in situations where an assessment record is recorded, but the Course does not provide a Test Status value. In these situations, the Assessment information for that attempt was showing the default value of "Incomplete" as no value was provided. The underlying record has now been updated to reflect an "Unknown" status as there is no reported value to show in this area. This will only appear for those xAPI assessment attempts where answered and test information are captured from the content but no Test Status was recorded.	9.6
OPCommon (OPLSCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12575	-	Backend Updates	No	Update	Resolves an issue where users could end up assigned to the same Curriculum twice.	An edge case where users were being assigned to the same Curriculum twice has been corrected. Assignments are now deduplicated at the source so user records remain accurate.	9.6
CORE-12596	-	User's Transcript Users test results review	No	Update	Accessibility improvements (WCAG 2.1 A/AA) for the OPCommon shared module.	Shared OPCommon components have been updated to address WCAG 2.1 Level A/AA findings. Because OPCommon is reused across multiple OPLS apps, these improvements lift accessibility across the platform. This includes areas like the user's transcript view and test results views that appear in OPPM, OPCM, and the Portal.	9.6
Zoom Integrations (OPZoom)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12316	-	OPCM > Administration > Configuration > Slice > Zoom Settings	Yes	Enhancement	Zoom configurations now support a Webhook Endpoint option.	Admins can now configure a Webhook Endpoint as part of the Zoom integration settings, enabling event-driven sync of Zoom attendance data into OPLS. This is specifically useful for setting up webhook options to receive an alert when a session has ended in order to retrieve attendance information instead of polling the ZOOM endpoints. Requires Zoom integration module purchased and enabled.	9.6
Mobile Gateway (OPMGW)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12650	-	Mobile Gateway	No	Update	Updates have been made to the Mobile Gateway to better support updated authentication methods	The mobile gateway has been updated to better support CallCast app communication when utilizing passkey authentication to access the app. These updates were needed to ensure that the app allowed the support of these enhanced authentication methods and properly navigated / authenticated the user to their account.	9.6
AI Services (Requires AI Services Module Purchase)							
*Yes - Only testable if module has been purchased and configured							
Item #	AI Feature/Module	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12758	AI Services Layer > Assessment Generation	OPCM > Content > Courses/Nuggets > Select AI Extracted Object > Assignments > Add Assignment > Generate with AI	Yes	Update	The AI Test Generation modal now provides clearer guidance to admins	Updated text and direction have been added to the AI Test Generation modal so administrators have better instructions on what is produced by the Test generation process. This text directs admins to review the provided questions and determine which questions to keep, edit, or remove.	9.6
CORE-12687	AI Services Layer > Assessment Generation	OPCM > Content > Courses/Nuggets > Select AI Extracted Object > Assignments > Add Assignment > Generate with AI	No	Update	Update to AI generated Tests to prevent questions with no correct answers	Updates have been made to the AI generated Test process to alert the admin if questions are generated or adjusted to no longer have a correct response. Additional updates have been made to ensure that all AI generated questions always have a defined correct answer.	9.6
CORE-12760	AI Services Layer > Document Manager	AI Usage logs > OPDoc	No	Enhancement	AI usage logs can now identify 'document' as an object type alongside courses and nuggets.	The AI usage log now supports 'document' as a recognized object type, allowing more accurate tracking of AI activity tied to OPDOC documents.	9.6
CORE-12672	AI Services Layer > Document Manager	OPCM > Administration > System Administration > Manage Slices > Select Customer > Modules	No	Enhancement	A new AI Module has been added for more granular control of OPDoc Extraction.	A separate AI module has been added for OPDOC extraction that controls the extract option, manages the extraction column, and provides title, description, and metatag suggestions within the information / edit of an extracted document.	9.6
CORE-12673	AI Services Layer > Document Manager	OPDOC > Object Upload	*Yes	Enhancement	A new Extract option has been added for OPDoc uploads	An update has been made to the process of uploading or creating new documents in OPDoc to allow for extracting the text from the document for AI purposes. This option defaults to a configured setting, and only appears when both the AI Services and OPDOC Extraction modules are enabled.	9.6
CORE-12664	AI Services Layer > Document Manager	OPDOC > Object Upload or Edit	*Yes	Enhancement	Admins can now generate AI-suggested titles, descriptions, and meta tags for documents.	OPDOC has been updated to include a feature that can generate suggested titles, descriptions, and metatags for documents. This is done by adding a new "Suggest" option on the Document Edit page for these fields, which is only visible when the document has a successful AI Extract.	9.6
CORE-12529	AI Services Layer > Document Manager	OPDOC > Objects Edit	*Yes	Update	OPDOC AI Extract page now supports access to both TXT and Markdown extracts	Admins can now review AI extracts in both plain-text and Markdown formats through the OPDOC AI Extract page, supporting a wider range of downstream uses for extracted content.	9.6
CORE-12663	AI Services Layer > Document Manager	OPDOC > Objects Edit	*Yes	Update	The OPDOC Document List now visually indicates which documents have AI extracts.	An indicator has been added to the OPDOC Document List so admins can tell at a glance which documents have AI-derived extracts available, making it easier to find content ready for AI-powered workflows.	9.6
CORE-12616	AI Services Layer > Document Manager	OPDOC > Reference Documents	*Yes	Update	The AI Extract modal button is now hidden in OPDoc for 'Reference' documents.	Because Reference documents are managed by their primary source, the AI Extract button has been hidden for them in OPDoc to prevent attempts to extract from a copy.	9.6
CORE-12531	AI Services Layer > Document Manager	OPDOC > Object Details > AI Extract	No	Update	OPDOC AI Extract reprocessing is now restricted to OPRA admins.	Manually reprocessing an AI Extract from the OPDOC AI Extract page is now reserved for OPRA admins. This prevents unintended reprocessing by other admin roles and aligns the OPDOC behavior with the same control elsewhere.	9.6
CORE-12648	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Update	New Location Launch button available in Content Discovery for search results	Search results on the Content Discovery page now include a Location Launch button that lets admins jump directly to the matching location within the content — a specific time in audio/video, a page in a PDF, or a section in other content types. This makes verifying search relevance dramatically faster.	9.6
CORE-12610	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery > Extract Statistics	*Yes	Enhancement	Content Discovery now includes additional Tab to provide extract statistic information and charts	An update has been made to the Content Discovery to provide Extract statistics related to the types of extracted content and the status of those extracts. These statistics include information about the number of items extracted, the types, authoring tools and statuses of the extract process.	9.6
CORE-12543	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Enhancement	Content Discovery now includes an 'Include Semantic Matches' toggle.	Admins can now toggle whether Content Discovery includes AI-driven semantic matches in addition to keyword matches. This gives finer control over the balance between precision and recall in search.	9.6
CORE-12666	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Enhancement	An update has been made to OPDOC Content Discovery to Pass Along Double Quotes in Search Requests against Extracted text from Courses and Nuggets	Search terms enclosed in double quotes are now passed through to Extract searches intact, enabling exact-phrase searches in Content Discovery. Admins get the precise matches they expect when using quoted queries.	9.6
CORE-12642	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Enhancement	Search results from Content Discovery can now be exported for offline analysis.	Admins can now export the results of a Content Discovery search, making it easier to review, share, and analyze search results outside the application. This export will provide the specific objects that were found as part of the search, but not the specific individual excerpts from each object.	9.6
CORE-12560	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Update	Content Discovery search highlighting is now case-insensitive.	Search term highlighting in Content Discovery now matches regardless of letter case, making relevant text easier to spot in results.	9.6
CORE-12608	AI Services Layer > Metrics	OPCM > Home	*Yes	Update	The AI Usage Metrics are now available for admin overview of AI usage	The AI Usage Metrics can be accessed from the Home page of OPCM via the AI icon in the corner of the Information panel. This provides admins access to see what AI features are being used by admins and users.	9.6
CORE-12669	AI Services Layer > Foreign Sources	OPCM > Administration > Configuration > Foreign Sources	No	Update	Allow AI Extract for OPLS-defined Foreign Sources is now editable only by OPRA admins.	To prevent accidental misconfiguration of shared content, the 'Allow AI Extract' setting on OPLS-defined Foreign Sources can now only be changed by OPRA admins. Other admin roles continue to see the setting in a read-only state.	9.6
CORE-12611	AI Services Layer > Extract Status	Content - Course/Nugget - Advanced - Extract Status	*Yes	Update	Course and Nugget extract status is now set to 'Unsupported' for known incompatible types.	For content types known to be incompatible with the AI extraction process, OPTask now sets the extract status to 'Unsupported' rather than attempting extraction. This prevents wasted processing time and unclear failure states.	9.6
CORE-12647	AI Services Layer > Preview	OPCM > Content > AI Extracted Course/Nugget > Advanced > Preview	*Yes	Enhancement	Admins now have access to a "Preview" Player Button on the Course and Nugget Advanced Tab in OPCM for Extracted Content items.	Admins can now preview content directly from the Advanced tab of a Course or Nugget using the new Player option available for extracted content items. This should make it easier to verify content from Course Manager without having to assign and launch the content. No tracking of xAPI or SCORM statements occurs from this preview player.	9.6
CORE-12627	AI Services Layer > Extract Process	OPCM > Content > Courses/Nuggets > Select Course/Nugget > Advanced > AI Extract > Process Extract	*Yes	Update	OPCM now provides clear feedback when an AI Extract is being initiated.	When an admin starts an AI Extract from OPCM, the system now displays confirmation that the request has been received and queued. This removes ambiguity about whether the action was started after selecting the option.	9.6
CORE-12609	AI Services Layer > List Views	OPCM > Content > Course/Nugget List Views	*Yes	Update	Course and Nugget list views now include an Extract column and an Extract filter.	Admins can now see whether each course or nugget has an AI extract available directly in the list view, and can filter the list to show only content with extracts. This makes it much faster to find content ready for AI-powered features.	9.6
CORE-12581	AI Services Layer > Audit Trail	AI Log	No	Update	AI suggestion requests are now tracked and tied to the requesting admin or manager.	Each AI suggestion applied to a Course or Nugget's Title/Description, Summaries, MetaTag Suggestions, Skills Suggestions, AI Test Generation is now tracked in the AI log including the admin that performed the action.	9.6
CORE-12378	AI Services Layer > Replica Management	OPCM > Content > Course/Nugget > Advanced	*Yes	Update	AI action buttons are now hidden for Replica Slice content.	Because Replica content is managed by its primary slice, AI action buttons are now hidden in Replica slices to avoid attempts to invoke AI features that should be initiated on the primary Course or Nugget. Requires shared content setup between slices.	9.6
CORE-12771	AI Services Layer > Meta tags	OPCM > Administration > Meta Tags > Origin	Yes*	Enhancement	Meta tags in OPCM now display their origin, showing whether each tag was created by an admin ('Customer') or generated by the AI engine ('AI Keyword').	OPCM now captures and displays the origin of each meta tag, giving administrators visibility into how each tag was created. Tags created manually by an administrator display an origin of 'Customer'. Tags generated by the AI engine and imported into OPCM display an origin of 'AI Keyword'. The origin is visible in both the meta tag list and the tag detail view, making it easier to distinguish between administrator-defined and AI-generated tags.	9.6.1

EPICS-339	AI Graded Essay Module	AI Graded Essay Module	*Yes	New Feature	Support for a new customer module has been added for "AI Graded Essay"	With the enabled "AI Graded Essay" Module, Admins can now configure Essay questions with a minimum character count and AI grading functionality. Admins establish the grading threshold for the essay question and this along with the minimum character count are used by the Test Template to determine if the user's response passed the identified threshold to mark the question as correct or incorrect. AI feedback and scoring are shown to learners in the test results view and incorrectly graded essays are marked accordingly during assessment grading. Requires that the AI Essay Review module has been purchased and enabled.	9.6
CORE-12561	AI Graded Essay Module	OPCM > Assessments > Tests > Questions > Essay Type	*Yes	Enhancement	Essay question creation and edit pages now show a Minimum Character Limit field.	When creating or editing an Essay question, admins can now set a minimum character limit. This works with AI grading and review features to ensure learners provide substantive responses.	9.6
CORE-12764	AI Graded Essay Module	Recertified Assessment with AI-graded Essay Questions	No	Update	Recertification now preserves AI score and AI feedback in user answer history.	When a user is recertified for an assessment containing AI-graded essay questions, the AI score and AI feedback are now preserved in the historical recertified record for that attempt. This ensures a complete record of how each attempt was evaluated and supports more accurate reporting on AI grading outcomes.	9.6
CORE-12591	AI Graded Essay Module	AI Usage Log	No	Update	User test Essay Review attempts are now tracked in the AI Usage Log.	Whenever the AI Essay Review feature is used for a user test attempt, the event is recorded in the AI Usage Log. This gives administrators complete visibility into AI usage.	9.6
CORE-12633	AI Graded Essay Module	OPCM > Users & Groups > Select User > User Extra > User Transcript AND OPPM > User Details > Select User > Options > User Transcript AND OPortal > My Status > My Transcript	*Yes	Enhancement	Transcript Test Results view now displays the AI score and feedback for AI Graded Essay questions.	When reviewing a user's test attempt in the user's transcript, AI Graded essay questions (those flagged as both AI Review and Graded) now show the AI-generated score and feedback alongside the response. Standard essay questions continue to display as before, and other question types are unchanged. This gives admins consistent visibility into how AI evaluated each graded essay response.	9.6
CORE-12622	AI Graded Essay Module	OPCM > Assessments > Questions > Essay Questions	*Yes	Enhancement	Essay questions can now be configured for AI grading	A new 'AI Graded' option has been added to the question information for Essay questions. The option only appears when the AI Graded Essay customer module is enabled. This setting defaults to No and includes tip text explaining that AI Graded essays are evaluated against the configured threshold and minimum character count and automatically marked correct or incorrect based on the AI review. AI Review can still be enabled without AI Grading. AI Grading cannot be enabled without AI Review.	9.6
CORE-12854	AI Graded Essay Module	OPCM > Users & Groups > Select User > Test Scores > Select AI Graded Essay Test > View	Yes*	Enhancement	The Manager and Admin Test Results view now displays AI essay feedback and scores with clearer labels, consistent with the learner-facing results view.	The Test Results view in OPCM and OPPM has been updated to present AI essay feedback and scores in a clearer, more consistent format. The AI feedback section now displays with a header of 'Review Feedback' and the score is labeled 'Score (out of 5)', bringing the results view in line with the test results experience shown to learners. This applies to customers with the AI Graded Essay module enabled.	9.6.1
CORE-12574	AI Practice Test Module	OPCM > Content > Course/Nugget > Advanced	*Yes	Update	The 'Allow User Quizzes' option on the Object Advanced tab now appears only when AI Extract is present.	The Allow User Quizzes toggle is now hidden for content that does not have an AI Extract available, reducing confusion about when learner-generated practice quizzes can actually be produced. Requires that the AI User Practice Quiz module has been purchased and enabled.	9.6
EPICS-319	AI Practice Test Module	AI Practice Test Module	No	Update	AI generated Quiz access and usage statistics are logged in the AI log	Updates have been made to capture user Practice Quiz access in the AI logs. This information appears in the AI usage statistics area to assist admins in review of AI usage.	9.6
CORE-12590	AI Manager Insights Module	AI Usage Log	No	Update	Admin-initiated User Transcript Reviews are now logged for AI usage tracking.	When admins use the AI-powered User Transcript Review in OPCOMMON, the activity is now recorded in the AI usage log, ensuring all AI activity is captured for reporting. Requires that the AI Manager Insights module has been purchased and enabled.	9.6

OnPoint Release 9.6 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-12218	-	OPCM > LRS Viewer	Yes	Bug	The LRS Viewer 'Verb' dropdown filter now visually retains the selected verb.	Selecting a verb in the LRS Viewer dropdown filter now correctly displays the selection in the dropdown, matching the filter actually applied to the data. This restores expected visual feedback when filtering LRS data.	9.6
CORE-12524	-	OPCM > All Content > Foreign Source Field	Yes	Bug	Update Sharing process to ensure foreign source value is retained to replica	The Sharing process has been updated to ensure that the Foreign Source information from the Primary object is appropriately copied to any shared replicas when the process of sharing occurs. Previously the shared replica would retain the foreign id from the primary but the foreign source was not copied over. Requires shared content between slices setup and configured.	9.6
CORE-12685	-	OPCM > Various Objects > Advanced > Edit	Yes	Bug	Specific Object descriptions are no longer wiped out when the Advanced tab is edited.	An issue has been corrected that was causing the Nugget, Assessment Set, Activity, and Event edits on the Advanced tab of those objects to cause the deletion of the existing Description for the object. The issue occurred when the advanced tab information was edited and saved. Upon saving the updated information, the description on the information tab would be removed.	9.6
CORE-12696	-	OPCM > Various Objects > Assignments > Users > User Selector	Yes	Bug	Update to correct for User Selector incorrect user count	The process of using the User Selector to assign users to an Object was encountering an issue due to data elements that caused the number of users to show as 0 when finding eligible users even though previous queries had found users. This has been corrected and the "Find Eligible Users" methods now correctly return the same users as found in the initial steps of the wizard.	9.6
CORE-12645	-	OPCM > Various Objects > Recertify	Yes	Bug	Updates to ensure correct dynamic due date on recertification	Updates have been made to the automatic recertification process to try and prevent situations where the user's due date is not correctly set when the user is recertified for an Assignment. Situations were reported where a race condition could cause the due date to be set prior to the assignment date being updated for the recertification process, leaving an incorrect due date.	9.6
CORE-12676	-	OPCM > Users & Groups > Select User > Assignments > Skill Profile > Object Recertify AND OPCM > Skills & Games > Skill Profile > Recertify	No	Bug	Recertifying a skill profile no longer incorrectly reactivates users who should remain archived.	It was discovered that the process of recertifying an individual user for a skill profile would inadvertently unarchive any user assignments to that skill profile that were previously archived for all users. This was identified as being introduced as part of a 9.5 Enhancement to unarchive users when their specific assignment was recertified but was incorrectly affecting other users as well.	9.6
CORE-12688	-	OPCM > Users & Groups > Select User > Assignments > Skill Profile/Curriculum > Mark Complete	Yes	Bug	"Mark Complete" on skill profiles and curricula now respects assigned before/after rules.	Manually marking a skill profile or curriculum item complete no longer bypasses the assigned before/after sequencing rules. Completions now follow the configured order, preserving the integrity of structured learning paths.	9.6
CORE-12556	-	OPCM > Users & Groups > Select User > Skills	Yes	Bug	Corrected a display issue related to Assessment Set Skills	An issue has been corrected that caused skills earned by a user specific to Assessment Sets to not appear under the Earned skills section of the user's information.	9.6
CORE-12689	-	OPCM > Users & Groups > Reports > Report 1152	Yes	Bug	Report 1152 'Managed Group List by Manager' no longer returns duplicate rows.	A bug that produced duplicate rows in the Managed Group List by Manager report has been resolved. Results now contain each managed group exactly once.	9.6
CORE-12656	-	OPCM > Users & Groups > Reports > Report 1284	No	Bug	Report 1284 no longer returns zero results for users who are not managing a group.	Report 1284 (User Assignment Status by Group) has been updated to ensure that managers that manage org chart nodes but no groups properly see the results for their managed users in the report results. Previously org managers would see no user results due to management restrictions.	9.6
CORE-12618	-	OPCM > Users & Groups > Reports > Report 1432	Yes	Bug	Scheduled Report 1432 now includes the User Name column.	A correction has been made to report 1432 (User Course Status with Credit Hours Report) to ensure that it properly includes the user name column when selected to be included. Previously this column would not appear even though it was selected to be included in the results.	9.6
CORE-12599	-	OPCM > Users & Groups > Reports > Report 1280	Yes	Bug	Report 1280 now includes the User Name and Login columns.	Report 1280 (User Access During a Specific Time Period) has been updated to ensure that the report results properly adhere to the selected user information display options. Previously, the User name and Login columns were not appearing in the results even when selected from the filter page.	9.6
CORE-12566	-	OPCM > Content > Wizard > Nugget > Audio	Yes	Bug	OPCM Audio Nugget Wizard now accepts .wav file uploads again.	An issue preventing .wav file uploads through the Audio Nugget Wizard in OPCM has been resolved. Admins can again use .wav files when creating audio nuggets.	9.6
CORE-12508	-	OPCM > Content > Course/Nugget > Assignments > Page > Asset > Update Content	Yes	Bug	The 'Update Content' button now appears for foreign-source content	The 'Update Content' button was previously hidden for Course or Nuggets that had an identified Foreign Source value. This has been updated and the button is now available as expected.	9.6
CORE-12659	-	OPCM > Assessments > Tests > Questions	Yes	Bug	Question counts now appear correctly on the Assessments Questions Answers page in OPCM.	The total and breakdown of questions shown on the Assessments Questions Answers page now reflect the actual question set, giving admins accurate counts when reviewing assessment data. Previously, incorrectly answered questions were not properly showing the number of users that selected the incorrect answers.	9.6
CORE-12555	-	OPCM > Assessments > Assessment Sets > Assignments AND OPCM > Events & Activities > Activities > Assignments	Yes	Bug	Assessment Set and Activity Equivalencies now appear on the Assignment tab.	A bug that caused Assessment Set and Activity equivalencies to be hidden on the Assignment tab of the object has been resolved. Admins can again see equivalencies associated to the assignment in context.	9.6
CORE-12512	-	OPCM > Events & Activities > Events > Information	Yes	Bug	The Event Wizard now applies the 'In General Catalog' configuration setting to newly created events.	Events created via the Event Wizard now respect the customer's 'In Catalog Default' configuration, instead of defaulting to Yes regardless of the configured value. This ensures Event Wizard output matches catalog policy.	9.6
CORE-12538	-	OPCM > Events & Activities > Select WebEx/Teams Event	Yes	Bug	WebEx/Teams Classes tab now loads correctly when an event name contains an ampersand.	A display issue has been corrected when an Admin accessed the Classes page of a WebEx / Teams Webinar Event that caused the page to load incorrectly. This only occurred for WebEx or Teams Webinars when the Event Title included an & character and has now been corrected. Requires WebEx or Teams Integration module purchase and integration.	9.6

CORE-12513	-	OPCM > Events & Activities > Teams Event > Classes > Sessions	Yes	Bug	MS Teams participant view for Replica sessions updated	The Participation page for a Replica MS Teams Session has been updated to ensure that all users from all slices are shown on the session participation information. Previously, the replica sessions were only showing the participants from the slice of the session and not showing enrolled users if they were on a different slice. This brings this view in line of the Primary Session view. Requires Teams module purchased and enabled/configured.	9.6
CORE-12757	-	OPCM > Skills & Games > Skill Profile/Curriculum > Advanced > Manager Recommendable	Yes	Bug	The 'Manager Recommendable' setting no longer incorrectly removes the Recommend option for Curricula and Skill Profiles in OPCM.	A bug where toggling the Manager Recommendable setting unexpectedly removed the Recommend option for Curricula and Skill Profiles has been resolved. The Recommend option is now controlled correctly by this setting.	9.6
CORE-12511	-	OPCM > Skills & Games > Skill Profile/Curriculum > Recertify	Yes	Bug	Manual recertification now fully recertifies and unarchives activities within Curricula and Skill Profiles.	Updates have been made to the newly introduced function to unarchive assignments when a recertification occurs. This specific update updated an edge case that was found in testing. The situation presented itself when a user's activity assignment was archived, the activity was part of an assigned skill profile or curriculum, and the skill profile or curriculum was manually recertified. In this scenario, the Activity was not unarchived as expected. This has been updated.	9.6
CORE-12844	-	OPCM > Skills & Games > Skill Profiles > Select Shared Skill Profile > Advanced	Yes	Bug	Updating the 'Objects Required' setting on a primary Skill Profile now correctly propagates to all shared replica Skill Profiles.	When an administrator updated the 'Objects Required' setting on a primary Skill Profile and pushed that change to shared replica Skill Profiles, the replica profiles were not receiving the updated value and retained their original settings. This has been corrected so that the 'Objects Required' value is now consistently propagated to all replica Skill Profiles whenever shared content is updated. This only affects customers using shared Skill Profiles across organizations.	9.6.1
CORE-12507	-	OPCM > Skills & Games > Skills Management	Yes	Bug	Deleted objects no longer appear in the 'Assigned Objects' list on the Skill Edit page.	The Skill Edit page now reliably hides objects that have been deleted, and the deletion process clears the underlying skill associations so the data stays clean.	9.6
CORE-12520	-	OPCM > Messaging > News Items > Add New	Yes	Bug	Resolves an issue with creating new NEWS items.	A bug affecting the creation of new NEWS items has been corrected. Admins can again create News items as expected.	9.6
CORE-12694	-	OPCM > Various Reports > Reports 138, 1508, 1306	Yes	Bug	Specific reports not showing columns for username / login when selected to appear	An issue has been found that caused the user name, user login, organization, title, or status fields to not appropriately show in the report results even though they were selected from the report display options. This impacts a number of reports, with these specific ones being encountered reports 1538 (Object Progress), 1508 (Multi-Slice Object Progress), 1306 (User list by Group).	9.6
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12761	-	OPUX > Portal > Launch Test	Yes	Bug	Update to correct for an issue accessing added attempts on Assessment in Template	An update has been made to correct for a situation that prevented a user from accessing an Assessment when an additional attempt had been added for that user and that assessment. If the user had exhausted all previous attempts, but an admin or manager had added an additional attempt the launch of the Assessment would fail and provide a message to the user that the test could not be launched. This has been corrected and users can successfully access added attempts for an assessment.	9.6
CORE-12692	-	OPUX > Portal > Events	Yes	Bug	Error loading available events if sessions have alternate instructors	An issue has been encountered that causes the available events tab in the UI to not properly load if there are future available sessions that also have an alternate instructor associated with them. This has been corrected and available future sessions load as expected now.	9.6
CORE-12601	-	OPUX > Assessment Set	No	Bug	Resolves an issue where Assessment Sets were incorrectly granting users second attempts.	Infrequent instances of users being able to start a new attempt of a test when all attempts are exhausted have been noticed and seem to be occurring through "back" navigation methods while in the test. Additional updates have been made to the template navigation to prevent and alert the user that all attempts are done for the previous test. In the situations where this occurred, a new incomplete test attempt was created for the previous test which prevented the user from gaining a completion for the assessment set.	9.6
CORE-12509	-	OPCM > Users & Groups > User > Skills	Yes	Bug	Earned skills should take into consideration Equivalent Completions	The information provided to the User Interface related to Earned skills has been updated to ensure that skills earned from Equivalent completions properly show the earned skill for that item.	9.6
CORE-12368	-	OPUX - Websockets	No	Bug	Gameboard state — completion, progress percentage, and points — now updates in real time on completion.	When a learner completes a waypoint on a Gameboard, waypoint completion, overall percent complete, and points earned now update immediately without requiring a hard refresh. Real-time updates flow through reliably for nuggets, courses, and other waypoint types.	9.6
CORE-12830	-	OPUX > User Interface > Event Attendance	Yes	Bug	Alternate instructors now see their sessions in the 'Event Attendance' calendar and list views in the Event Instructor Pages in the UI.	When an instructor was assigned to a session as an alternate instructor rather than the primary, their sessions were not appearing in the 'Event Attendance' calendar or list views — only sessions where they were the primary instructor were shown. This has been corrected so that alternate instructors now see all sessions they are assigned to, alongside any sessions where they are the primary instructor, with no duplicate or missing entries. This only affects users who are assigned to sessions in an alternate instructor role.	9.6.1
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12652	-	OPPM > User Details > User Information	Yes	Bug	Resolves an exception when viewing the User Information tab in OPPM.	A bug that caused an exception when attempting to view the User Information tab in OPPM has been resolved. The tab now loads reliably. This was experienced for Managers attempting to access the information for specific users due to default values for their user account that were not necessary and also were not present.	9.6
Task Manager (OPTask)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12658	-	OPTasks	No	Bug	Remove Task Queue timeout for long running or long queued tasks	A timeout of 4 hours was incorrectly applied to the task queue and stopping longer running tasks from completing and was marking them as failed. The timeout has been removed from the task queue items to ensure that longer running tasks are not incorrectly marked as failed.	9.6
Plugin Updates							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12539	-	Xyleme Plugin	Yes	Bug	Shared Xyleme courses that switch between XAPI and SCORM now correctly remain pointed to their primary course.	When a shared Xyleme course is updated from xAPI to SCORM (or vice versa), shared copies now correctly continue pointing to the primary course rather than being orphaned or mis-linked.	9.6
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12603	-	OPCP > Mobile Browser	Yes	Bug	Multi-page PDFs viewed in OPCP through a mobile browser now display all pages.	A bug causing only the first page of a multi-page PDF to display when viewed through a mobile browser in OPCP has been resolved. Mobile learners using the mobile browser can now view full multi-page PDFs.	9.6
OPCommon (OPLSCommon)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12641	-	Backend Update	No	Bug	Notification queue logic now prevents duplicate notifications from being generated.	Updates to the notification queue logic to help prevent the same notification from being queued multiple times, eliminating duplicate emails or messages to users. This was observed to be occurring in infrequent situations, but additional checks have been added to attempt to prevent this going forward.	9.6
AI Services Layer (Requires AI Services Module Purchase)							
*Yes - Only testable if module has been purchased and configured							
Item #	AI Feature/Module	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12585	AI Services Layer > Task Queue	OPCM > Task Queue	*Yes	Bug	Requesting additional AI Extracts now correctly populates start and end times in the Task Queue.	A bug where start and end times were not set in the Task Queue for requested additional AI Extracts has been resolved. Task tracking and reporting now reflect accurate timing data.	9.6
CORE-12536	AI Services Layer > Extract Information	OPCM > Content > Course/Nugget > Advanced > AI Extract	*Yes	Bug	Resolves text overlap between the AI Extract content and the modal footer.	The AI Extract modal information has had a display issue corrected that was causing the extracted text to overlap the bottom bar of the modal in specific circumstances.	9.6
CORE-12553	AI Services Layer > Assessment Generation	OPCM > Content > Courses/Nuggets > Select AI Extracted Object > Assignments > Add Assignment > Generate with AI	*Yes	Bug	AI Generated Tests adhere to default minimum score	The process of generating a test from the AI extract for a Course or Nugget has been updated to ensure that the newly created test adheres to the set default minimum test score for the Customer from Administration - Configuration - Customer configurations.	9.6
CORE-12835	AI Graded Essay Module	OPCM > Assessments > Tests > Questions > Select AI Essay Question > Edit	Yes*	Bug	Editing an essay question in OPCM no longer resets the 'AI Review' field to 'No'.	When an administrator opened an essay question for editing, the 'AI Review' field was resetting to 'No' regardless of the value that had been previously saved. This meant that admins had to manually re-enable 'AI Review' each time they edited a question, or risk saving it with AI Review unintentionally disabled. This has been corrected so that the edit form now loads and retains the question's saved 'AI Review' value. This applies to customers with the AI Graded Essay module enabled.	9.6.1
**Requires AI Services Module Purchase							