

OnPoint Release 9.7 July 2026 - Aug. 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
CORE-12993	-	OPCM > Various > Events	No	Update	Updates to the attendance checks for minimum duration for WebEx and Adobe Connect	Updates were made to the attendance confirmation checks for WebEx and Adobe Connect to bring them in line with other integrated webinars and ensure that the processes properly determined the minimum duration as a time and not percentage.	9.7
CORE-12877	-	OPCM > Various Object Notifications to Managers	No	Update	Object assignments that notify users' managers or supervisors now process faster in large bulk operations	When a course, nugget, or assessment set assignment sends a notification to a user's manager or supervisor, the system previously looked up the same reporting-line relationships repeatedly — once for every user — which slowed large bulk assignments, especially when many users shared the same management chain or were themselves managers. These reporting-line lookups are now cached briefly and reused, so a shared chain is resolved once rather than for each user, making manager- and supervisor-targeted notifications noticeably faster at scale. The update also adds a safeguard that stops gracefully if an organization chart contains a circular reporting relationship, rather than risking a failure. Notification recipients are unchanged — the same managers and supervisors are notified as before.	9.7
CORE-12905	-	OPCM > Users & Groups > Reports > Report 1284	Yes	Update	Corrected Report 1284 (User Assignment Status by Group) so equivalency credit is granted regardless of when the equivalent item was completed.	The 'User Assignment Status by Group' report (1284) previously required an equivalent item to be completed within the report's selected date range in order to show credit, even when a valid equivalent item had actually been completed outside that range. The report has been corrected to show credit whenever a valid equivalent item exists, regardless of its completion date relative to the report's date range.	9.7
CORE-13088	-	OPCM > Users & Groups > Reports > Report 1284	Yes	Update	Adds an Activity Assignment Date column to the 'User Assignment Status by Group' report (1284).	The 'User Assignment Status by Group' report (1284) now includes the date an activity was assigned to the user, shown alongside other activity assignment details.	9.7
CORE-13091	-	OPCM > Content > Reports > Report 1508	Yes	Update	Corrects the Completion Status shown for activities in the 'Multi Slice Object' report (1508).	The 'Multi Slice Object' report (1508) now shows the correct Completion Status for activities — 'Pending' or 'Participated' — matching the status shown elsewhere in the application, instead of an incorrect or unclear value.	9.7
CORE-13086	-	OPCM > Events & Activities > Reports > Report 1003	Yes	Update	Adds activity status, commenter name, and commenter role columns to the 'Activity Comments by Group' report (1003), and standardizes its group filter.	The 'Activity Comments by Group' report (1003) now includes the user's current activity status alongside each comment, along with the name and role ('User' or 'Manager') of whoever left the comment. The report's group filter has also been updated to the standard 'Group / Org / Event Group' filter used across other reports, and results are now sorted by user and comment date so each user's comments appear together in order.	9.7
CORE-13087	-	OPCM > Events & Activities > Reports > Report 1392	Yes	Update	Standardizes the group filter on the 'Assigned Activities by Group' report (1392).	The 'Assigned Activities by Group' report (1392) now uses the standard 'Group / Org / Event Group' filter used across other reports.	9.7
CORE-12832	OPCM > Administration > Configuration > Dashboards > Select Dashboard > Information > Filters	OPPM > Dashboards	Yes	Enhancement	Admins can now control whether archived assignments are included in dashboard widgets via a new 'Include Archived Assignments' setting.	A new 'Include Archived Assignments' field has been added to the Information tab of Dashboard Settings (OPCM > Administration > Configuration > Dashboards > [Select Dashboard]), positioned below 'Show User Filter'. This Yes/No setting controls whether that dashboard's widgets include users' archived assignments in their data, and defaults to 'No' for both new and existing dashboards so current behavior is unchanged unless an admin opts in.	9.7
CORE-12806	-	OPCM > Administration > Meta Tags > Origin	Yes	Enhancement	Admins can now filter the 'Administration: Meta Tags' page by origin.	A new 'Origin' filter has been added to the 'Administration: Meta Tags' page, letting admins narrow the meta tag list by where each tag originated.	9.7
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12828	-	OPCP > Activity	Yes	Update	Completing an Activity in OPCR now immediately updates the learner's 'Skill Profile' status and Curriculum progress.	When a learner completed an Activity in OPCR, 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.	9.7
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12953	-	OPUX > Backend Process	No	Update	Improved backend query efficiency for real-time change detection, reducing unnecessary processing overhead.	The backend query that powers real-time change notifications, used to detect updates to courses, events, nuggets, test sets, and activities, has been optimized to remove unnecessary duplicate-checking overhead. This is a backend performance improvement with no change to functionality or behavior.	9.7
CORE-12309	-	OPUX > User Interface > Forums	Yes	Update	Forums now load posts incrementally as you scroll instead of retrieving every post at once.	Forum post pages previously loaded every post in a single request, even though only a portion were shown initially, which could slow down forums with a large number of posts. Forum posts are now fetched in pages as the user scrolls, improving load time and scroll performance, especially for forums with long histories. Post order and display are unchanged.	9.7
Task Manager (OPTask)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12950	-	Task Queue	No	Update	Improves performance when unassigning courses, nuggets, test sets, activities, or events from large groups of learners.	Corrected an inefficiency in the bulk unassign process where the system repeated the same database work for every learner in a group and opened an unnecessary new database connection each time. Unassigning content from large groups now completes with significantly less database overhead, with no change to the end result.	9.7
CORE-12943	-	Task Queue	No	Update	Improved processing speed for the background task that clears learning record state during recertification, so it no longer slows down other admin operations.	A background task that runs during recertification, used to reset a learner's progress tracking on retaken courses, previously processed one item at a time and could compete with other administrative background tasks during large recertification batches. This task now runs in its own dedicated queue and completes in a small fraction of the time, without slowing down other admin operations.	9.7
CORE-12872	-	Task Queue	No	Update	Large group and individual course, nugget, assessment set assignments now complete significantly faster when the object is configured to send an assignment notification.	When a course, nugget, or assessment set assignment sends a notification, the system previously re-checked unchanging information — such as database structure and reporting-line lookups — once for every learner, which made large bulk assignments slower. This information is now looked up once per job and reused, so bulk assignments to notification-enabled objects run dramatically faster and the affected individual assignments complete much faster. This improvement applies to objects configured to send a notification on assignment; assignments otherwise behave exactly as before, just faster.	9.7
CORE-12870	-	Task Queue	No	Update	Updates made to resolve extremely slow bulk assignment of large groups to a course, nugget, or assessment set, which could run for many hours and interfere with other bulk operations.	Previously, assigning a large group to a course, nugget, or assessment set could take many hours to complete and while it ran, other bulk operations could begin competing for resources and slow the system further. Assignments are now processed in efficient batches rather than one record at a time, and the safeguard that prevents overlapping bulk jobs now stays active for the full duration of long runs, so the same work finishes in a small fraction of the time. Every user still receives the same object assignment, progress records, and notifications as before.	9.7
CORE-12856	-	Task Queue	No	Update	Improves the speed of background processing for equivalency-clearing updates, reducing delays for customers with large volumes of equivalency data.	Background tasks that clear outdated equivalency credit from user records previously processed at a rate of about one task per minute, which could take days to catch up for customers with a large backlog. Processing has been significantly optimized so these updates now complete in a small fraction of the time, keeping equivalency data current with minimal delay.	9.7
API Integrations (OPAPI)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12851	-	OPAPI	No	Enhancement	A new API endpoint is now available that returns a list of active job codes, including associated skill and forum data.	A new API endpoint has been added that returns a list of all active job codes for the customer, including each job code's name, description, associated forum IDs, foreign ID, and any linked skill IDs. Only job codes with an active status are returned, and results are automatically scoped to the authenticated customer. This endpoint enables consuming applications and integrations to retrieve job code data without additional round-trips.	9.7
CORE-13104	-	OPAPI	No	Update	Fixes multiple issues with the status-change API endpoint, including incomplete results, duplicate records, and request failures for certain content types.	The status-change API endpoint could return fewer matching records than requested even when more existed, occasionally returned the same record twice, and could fail entirely when results included certain content types. All three issues have been corrected, and the endpoint no longer triggers unintended side effects (such as Skill Profile recalculation) simply by being read.	9.7
CORE-12915	-	OPAPI	No	Enhancement	Adds support for OAuth 2.0 Demonstrating Proof-of-Possession (DPoP) tokens in OPAPI, giving vendors and partners a stronger, key-bound authentication option for API integrations.	OnPoint's OPAPI now supports OAuth 2.0 Demonstrating Proof-of-Possession (DPoP) tokens as defined in RFC 9449, giving vendors and partners a more secure authentication option for API integrations. DPoP binds each access token to a unique key held by the calling client and requires a freshly signed proof on every request, so a stolen or intercepted token cannot be reused elsewhere. This release also extends DPoP to cover request body signing, verifying the integrity of API call contents in transit and helping protect against tampering as well as token theft and replay. DPoP support is optional and configurable; existing username/password OPAPI authentication continues to work unchanged, so current integrations are unaffected unless a customer chooses to adopt DPoP. This capability is available to vendors and partners connecting to OPAPI as part of OnPoint's ongoing API security enhancements.	9.7
OPAnalytics API (OPAnalytics API)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle

CORE-12947	-	Analytics Dashboard	No	Enhancement	Adds support for summarizing daily content-launch and page-view activity into the analytics summary tables.	This release adds the ability to summarize a single day's content-launch and page-view activity into the analytics summary Dashboard widgets used for tracking user site navigation.	9.7
CORE-12833	-	OPAnalytics API	Yes	Enhancement	Dashboard widgets across all assignment-based widget families now respect each dashboard's 'Include Archived Assignments' setting.	When a dashboard's 'Include Archived Assignments' setting is 'No' (the default), all assignment-based widgets — including Course, Curriculum, Activity, Event, Nugget, Skill Profile, Assessment Set, Performance, and User Assignment widgets — now exclude archived assignments from their results, consistent with Past Due widgets. When the setting is 'Yes', archived assignments are included across all of these widget types.	9.7
Skills Module							
Requires AI Skills Module Purchase and Configured							
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12881	-	OPCM > Various > Skills Management	Yes	Enhancement	Skills Management and related skill features in OPCM are now shown or hidden based on the new Skills and Job Code Skills module settings.	The Skills Management page's Add Skill and CSV import options, a user's Skills tab, and a job code's 'Manage Skills' section are now shown only when the corresponding Skills or Job Code Skills module is enabled for the slice. Speak to your engagement manager if you are interested in incorporating one or more skill modules into your solution.	9.7
CORE-12862	-	OPCM > Users & Groups > Users & Managers > Select User > Skills	Yes	Update	The Course Manager User Skills view now shows Earned or Verified status on a per-skill basis.	The User Skills view in Course Manager now shows 'Earned' status for skills based on completion and 'Verified' status for skills requiring external verification, distinguishing the source of each skill's status individually rather than applying one mode to the whole page.	9.7
CORE-12780	-	OPCM > Users & Groups > Users & Managers > Select User > Skills	Yes	Enhancement	The Course Manager earned skills view now shows each skill's origin (for example, 'ESCO' or 'Custom').	When viewing a user's earned skills in Course Manager, each skill now displays its origin label alongside the skill name, indicating where the skill came from.	9.7
CORE-12846	-	OPCM > Skills & Games > Skills Management	No	Enhancement	OnPoint Admins can now configure whether the AI Skills module uses ESCO skills, custom skills, or both.	A new per-slice configuration option under the AI Skills module settings lets OnPoint personnel set which skill types are used: 'ESCO and Custom' or 'Custom Only'. This setting controls which skills are retrieved from MetaLark, which are applied to content, and whether custom skill uploads are sent to MetaLark. This allows for a customer to utilize MetaLark for Custom skills application without retrieving suggested ESCO skills.	9.7
CORE-12873	-	OPCM > Skills & Games > Skills Management	Yes	Update	Renames 'Assignment'/'Assigned' labels to 'Association'/'Associated' wherever OPCM describes the link between content and skills.	OPCM labels describing the link between content and skills, in both directions, now read 'Association' and 'Associated' instead of 'Assignment' and 'Assigned', to avoid confusion with actual content assignments. This is a display text change only.	9.7
CORE-12774	-	OPCM > Skills & Games > Skills Management	Yes	Enhancement	Admins can now view, filter, edit, and delete custom skills directly from the Skills Management list.	The Skills Management list now shows each skill's origin ('Custom' or 'ESCO') with a filter to narrow by origin. Custom skills can be edited and deleted from the list; ESCO skills remain read-only and cannot be deleted.	9.7
CORE-12772	-	OPCM > Skills & Games > Skills Management	Yes	Enhancement	Admins can now bulk-import custom skills into Skills Management via CSV, and trigger a full content rescan to apply them.	Two new buttons have been added to 'Skills & Games > Skills Management': 'Import Skills', which opens a dedicated page to upload and preview a CSV of custom skills before saving, and 'Reassess Skills', which queues a scan that applies the current custom skills to all previously extracted content. Both buttons only appear when the AI Skills module is enabled and the slice is configured to use custom skills.	9.7
CORE-12885	-	OPCM > Skills & Games > Skills Management	No	Enhancement	OnPoint Admins can now manage the available skill origins and control which ones are sent to MetaLark.	A new admin area lets OnPoint Administrators define the available skill origins (for example, specific external skill providers) and, when the AI Skills module is enabled, choose whether skills from a given origin should be sent to MetaLark for use in content associations.	9.7
CORE-12845	-	OPCM > Skills & Games > Skills Management	Yes	Enhancement	Shared object skills are now automatically shared to replica slices and kept in sync with the primary, and are read-only for replica admins.	Skills assigned to shared objects are now automatically propagated to replica slices. Any updates made to shared skills on the primary slice will be reflected across all replicas. Skills pushed to replica slices are read-only for replica admins.	9.7
CORE-12853	-	OPCM > Skills & Games > Skills Management > Add Skill	Yes	Update	Admins must now enter a description when adding or creating a skill in Skills Management.	The Description field is now required when adding or creating a skill on the Skills Management page; a skill can no longer be saved without one.	9.7
CORE-12848	-	OPCM > Skills & Games > Skills Management > Add Skill	Yes	Enhancement	Custom skills created individually in OPCM are now sent to MetaLark, matching the behavior of CSV-imported skills.	When an admin creates a single custom skill using the individual creation form, it is now sent to MetaLark automatically if the AI Skills module and custom skills are enabled for the slice, with on-screen confirmation of success or failure.	9.7
CORE-12860	OPCM > Administration > Configuration > Customer > Course Manager	-	Yes	Enhancement	Admins can now require external verification before a skill counts as earned, via a new 'External Skills Verification' setting.	If the External Skills Configuration is enabled, then customers have the ability to set a default value for this setting and then edit / update at the individual skill level to indicate if a skill uses "External Verification". Skills that are marked to "Use External Verification" can be associated with Content and Job Codes but do not show as Verified until the external source provides that additional information. The process of externally verifying a skill requires a plugin created specifically to utilize the external source to verify a user's skill. A skill is set to be verified or not. If it is set to no then the skill is "Earned" by the user completing any item it is associated with.	9.7
CORE-12847	OPCM > Administration > System Administration > Admin Matrix > Role Admin Rights	OPCM > Skills & Games > Skills Management > Add Skill	Yes	Enhancement	Admins can now control custom skill creation, editing, and deletion separately through two new Admin Matrix permissions.	Two new Admin Matrix flags, 'Add/Edit Custom Skills' and 'Delete Custom Skills', let administrators control who can create or edit custom skills and who can delete them. These permissions apply only to custom skills; ESCO skills remain unaffected since they cannot be added, edited, or deleted.	9.7
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12930	-	OPUX > User Interface	Yes	Update	The skills information provided to the User Interface now indicates whether a skill requires external verification before it counts as earned.	Each skill returned by the skills API now indicates whether it is configured to require external verification. For skills that require verification, a user's progress now correctly counts as earned only once that verification has occurred. This is only available for customers who have purchased the Skills Add-on Module and it has been enabled and configured.	9.7
Performance Manager (OPPM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12781	-	OPPM	Yes	Enhancement	The Performance Manager earned skills view now shows each skill's origin (for example, 'ESCO' or 'Custom').	When viewing a user's earned skills in Performance Manager, each skill now displays its origin label alongside the skill name, indicating where the skill came from. This is only available with the Skills add-on module.	9.7
API Integrations (OPAPI)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12924	-	OPAPI	No	Enhancement	Adds new OPAPI endpoints to create, retrieve, update, and associate skills with content objects.	New OPAPI endpoints are now available for creating and looking up skills by external or partner-assigned identifiers, updating existing skills, and associating or removing skills on courses, nuggets, and other supported content types. This enables integrations and partner systems to manage skill data directly through the API.	9.7
Database (DBSCHEMA)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12850	-	DB SCHEMA	No	Enhancement	Added additional functionality for using "External Skills"	New Skills based functionality has been added to record and display user skill achievements managed by an external process. External skills are created and verified from an external source such as Techwolf through configured plugins to retrieve external skill information. This is only available with the Skills add-on module.	9.7
CORE-12883	-	DB SCHEMA, OPCM	No	Enhancement	Skill-to-content associations now track how each association was made (manually in OPCM, by an external process, or by AI extraction).	Each skill-to-content association now records its origin — manually associated in OPCM, associated by an external process or plugin, or associated through AI extraction. This is only available with the Skills add-on module.	9.7
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-12869	AI Services Layer > Extracted Content	OPCM > Content > Courses/Nuggets > Information	*Yes	Update	The AI Extract status icon now appears beside the course or nugget name instead of at the bottom of the Information tab.	On the Course Manager Object Information tab, the AI Extract status icon has moved to appear next to the course or nugget name at the top of the page when the status is failed, unsupported, or complete. The 'AI Extract' field at the bottom of the page keeps its label and status text, without the icon. This applies for those who have the AI Services Layer enabled.	9.7
CORE-12866	AI Services Layer > Content Wizard > Extract Content	OPCM > Content > Content Wizard >	*Yes	Update	The Content Wizard's AI extract option is now a Yes/No switch labeled 'Perform AI Extract'.	On the Course and Nugget Content Wizard's 'Generation Complete' step, the AI extract control has changed from an on/off toggle to a Yes/No switch, and its label now reads 'Perform AI Extract' instead of 'Schedule AI Extract'.	9.7
CORE-12867	AI Services Layer > Meta Tags	OPCM > Content > Courses/Nuggets > Advanced	*Yes	Update	Improves visual separation and text contrast in the Suggested MetaTags' modal for better readability.	The 'Suggested MetaTags' modal, available for Courses and Nuggets with a valid AI Extract, now more clearly separates each suggestion box and uses higher-contrast supporting text, improving readability for admins with visual impairment.	9.7
CORE-12838	AI Services Layer > Assessment Generation	OPCM > Assessments > Tests > Questions	*Yes	Update	Questions created through AI test generation are no longer prefixed with "AI Generated question -"	Questions created through the AI test generation process are no longer prefixed with "AI Generated question -" in their name. The question name now reflects the generated content directly. This change applies to newly generated questions only — existing questions are not affected.	9.7

CORE-12854	AI Graded Essay Module	OPCM > Users & Groups > Select User > Test Scores > Select AI Graded Essay Test > View	*Yes	Update	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 OPMM 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.	9.7
OnPoint Release 9.7 Bug Fixes							
Release Notes - Web Version				Bug = feature not working as expected			
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12948	-	OPCM > Various objects	No	Bug	Resolves an issue where equivalency credit was not cleared from a user's progress records after an item granting that credit was unassigned.	A defect prevented the system from recognizing that a customer had equivalencies configured, so equivalency credit was never cleared from a user's progress records after an equivalent item was unassigned. This has been corrected; on first deployment, previously un-cleared equivalency credit will be corrected as a one-time update.	9.7
CORE-12949	-	OPCM > Assessments > Assessment Sets	No	Bug	Resolves an issue where a user's equivalency credit for an assessment set was not cleared after being unassigned from the source Assessment Set.	When a user was unassigned from an assessment set, any equivalency credit granted through it was not removed, so a previously-credited assessment set could remain incorrectly marked as credited. This has been corrected so equivalency credit for assessment sets now clears on unassign, consistent with Courses, Nuggets, Events, Activities, Curricula, and Skill Profiles.	9.7
CORE-12941	-	OPCM > Events & Activities > Various Events	Yes	Bug	Fixes a duplicate entry appearing in 'Session Registration History' when scheduling a pending user into a session.	When an admin scheduled a user who was pending approval into an event session, the 'Session Registration History' recorded two 'Approved' entries for that single action instead of one. This has been corrected so only the single, correct approval transition is recorded in the history.	9.7
CORE-13096	-	OPCM > Events & Activities > Webinar Events	No	Bug	Corrected an issue where WebEx could mark a learner as fully attended despite not meeting the session's 'Minimum Duration' requirement.	WebEx attendance processing previously graded a learner against the session's 'Minimum Duration' setting, but then immediately overwrote that result, so a learner who fell short of the minimum could still end up marked Attended. Attendance grading now runs correctly on every processing pass: a status earned from meeting or missing the minimum is preserved, an attendance value set manually by an administrator is never reversed, and learners are properly set to their correct status.	9.7
CORE-12940	-	OPCM > Events & Activities > Webinars > Zoom Webinar > Classes > Sessions > Session History	No	Bug	Fixed duplicate attendance history entries for Zoom sessions	Previously, the hourly Zoom attendance sync could repeatedly add duplicate 'Attended' or 'Participated' history entries for a learner's session record, even when their attendance status hadn't actually changed. This could clutter session enrollment history with redundant records over time. This issue has been resolved. The system now correctly recognizes when a learner's attendance status is unchanged and no longer logs a new history entry on each sync.run. Attendance history will now accurately reflect only genuine status changes.	9.7
CORE-12992	-	OPCM > Events & Activities > Webinars > Select Zoom/WebEx/Teams/Adobe Webinar > Class > Session > Duration	Yes	Bug	Corrects an issue that allowed an event class's Minimum Duration to be set longer than the class's own Duration.	Resolved a defect where a webinar event class could be saved with a Minimum Duration greater than its Duration, which could cause session participation to display an impossible percentage (for example, over 100%). Minimum Duration is now automatically capped at the class Duration when saved, matching how session-level Minimum Duration already behaves.	9.7
CORE-12902	-	OPCM > Events & Activities > Webinars > Select Zoom/WebEx/Teams/Adobe Webinar > Class > Session > Min. Participation	Yes	Bug	Corrected an issue where the 'Minimum Participation' value for Webinar Sessions could decrease each time a session was saved.	Previously, saving a Webinar Session multiple times without making changes could cause the 'Minimum Participation' percentage to drift downward with each save. 'Minimum Participation' is now entered directly as hours and minutes instead of a percentage, which removes the rounding drift; the equivalent percentage is still shown alongside for reference. This applies to Zoom, WebEx, Teams, and Adobe webinar sessions.	9.7
CORE-13101	-	OPCM > Events & Activities > Webinars > Select Zoom/Teams Webinar > Class > Session > Enrollment	Yes	Bug	Corrected an issue where Zoom and Microsoft Teams could overwrite manually set attendance, and where Teams graded shared sessions against the wrong 'Minimum Duration.'	Zoom and Microsoft Teams attendance grading previously overwrote existing attendance values on every processing run, so an attendance status set manually by an administrator (or through session assignment import) could be reversed on a later run. Additionally, when an event was shared across multiple sessions, Microsoft Teams graded every attendee against the primary session's 'Minimum Duration' instead of the value configured for their own session. Both integrations now protect manually set attendance values, and Microsoft Teams grades each session in a shared event against its own 'Minimum Duration.'	9.7
CORE-12946	-	OPCM > Events &Activities > Reports > Report 1525	Yes	Bug	Corrects 'Shared Event Summary by Date' report (1525) so only shared events are included in the results.	The 'Shared Event Summary by Date' report (1525) was incorrectly including non-shared events in both the on-screen results and the .CSV export. This has been corrected so only events that are shared, or that have shared sessions, are returned.	9.7
CORE-12899	-	OPCM > Events & Activities > Reports > Report 1386	Yes	Bug	Fixes an error when running the 'Event Attendee List (New)' report (1386) with the 'Include Recertified' option enabled.	Running the 'Event Attendee List (New)' report (1386) with the 'Include Recertified' display option selected returned an error and failed to complete, instead of returning the expected attendee data. This has been corrected so the report now runs successfully with 'Include Recertified' and all other display options enabled.	9.7
CORE-13095	-	OPCM > Skills & Games > Skill Profiles	No	Bug	Fixes an issue preventing Skill Profiles from automatically granting equivalency credit for unassigned items.	Skill Profiles configured to automatically grant credit for an unassigned item when an equivalent item was already complete never actually applied that credit, due to an internal lookup error. This has been corrected so auto-assigned equivalency credit is now applied as intended.	9.7
CORE-12894	-	OPCM > Skills & Games > Skill Profiles	No	Bug	Corrected an issue where a Skill Profile or Curriculum could show as 'Completed' even though a required Activity had only been marked 'Participated' and other required items were still unattempted.	Users could see a Skill Profile or Curriculum evaluate to 'Completed' when a required Activity's status was 'Participated,' even though other required items were still unattempted. This has been corrected so a 'Participated' Activity status can only move a profile to 'Incomplete,' and unattempted required items are now properly counted toward the overall completion percentage.	9.7
CORE-13094	-	OPCM > Skills & Games > Skill Profiles	No	Bug	Fixes an issue where a Skill Profile or Curriculum could be marked Completed even though the learner had not completed anything.	When a Skill Profile or Curriculum's has no defined required items or specifically is not set for all items as required, it could be marked Completed for a learner when assigned, including learners who had completed nothing. This has been corrected so completion status is no longer set for a Skill Profile or Curriculum with no required items.	9.7
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.	9.7
CORE-12878	-	OPCM > Administration > Certifications > Certificates Library	Yes	Bug	Admins are now alerted when creating a certificate with a name already used by another object on the slice.	When creating a new certificate, admins are now warned if the entered name is already associated with another object on the slice, regardless of that object's type, preventing the wrong certificate from being utilized and displayed for a user due to a duplicate name.	9.7
CORE-12991	OPCM > Administration > Configuration > Slice > Course Manager	-	Yes	Bug	Corrects an issue where the 'Default Minimum Participation for integrated webinar sessions' setting was not applied when creating a new event class.	Fixed a defect where new event classes for Zoom, WebEx, Microsoft Teams, and Adobe Connect events always started with a Minimum Duration of 0 hours 0 minutes instead of using the slice's 'Default Minimum Participation for integrated webinar sessions' setting. New classes for these integrated webinar types now correctly pre-fill Minimum Duration from that setting, and sessions created from them inherit the value; existing classes and sessions are not affected.	9.7
CORE-12858	-	OPCM > Administration > System Administration > Languages	Yes	Bug	Fixes translated phrase text not appearing after updating languages or the phrase version, showing the raw phrase key instead.	After updating languages or incrementing the phrase version number, some translated phrases (for example, on a user's test results) continued to display the raw phrase key instead of the translated text, even though the translation was defined. This has been corrected so translated text displays correctly after these changes.	9.7
User Experience (OPUX)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-13089	-	OPUX > Customer Interface	Yes	Bug	Fixes an issue where a new Interactive Assessment instance could serve outdated questions.	When an assessment's questions were changed, a learner who had already started that assessment could continue being served the original question set, even after a new instance began or the assessment was unassigned and reassigned. This has been corrected so a new instance or reassignment now serves the assessment's current questions.	9.7
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.	9.7
Task Manager (OPTask)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12944	-	Task Queue - Background Tasks	Yes	Bug	Resolves an issue where the nightly auto-recertification process could stop partway through, leaving some users un-recertified.	If a database error occurred while archiving one user's answers during automatic recertification, the recertification run would stop, leaving that user and everyone processed after them un-recertified until the next scheduled run. This has been corrected so the recertification process no longer encounters this error.	9.7
CORE-13093	-	Task Queue	Yes	Bug	Fixes an issue where a background maintenance process could incorrectly mark a user's Skill Profiles and Curricula as Completed.	Resolved a defect in an internal equivalency-cleanup process that could mark every active Skill Profile and Curriculum assigned to a user as Completed, showing a 1/1/1970 completion date, even though none of the required items had actually been finished. This issue was introduced in the 9.6.5 Hot Fix and promptly changed in this release.	9.7
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle

CORE-12887	-	OPCP > Interactive Assessment	Yes	Bug	Corrected an issue with Essay questions in an Interactive Assessment	An issue has been found in the 9.6 release that is corrected here that prevented essay questions in an Interactive Assessment from being recorded. This occurred for User or Manager assessments and caused the submitted responses to those questions to be lost. This has now been corrected.	9.7
Zoom Integrations (OPZoom)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-13000	-	OPZoom	No	Bug	Fixes an issue that caused attendance updates to fail for Zoom sessions shared to another slice.	Corrected a defect where requesting a participation update, or the automatic hourly attendance check, failed with an error for any Zoom webinar session shared to another slice, stopping attendance from updating for those sessions altogether. Attendance now updates correctly for all registered learners on a shared Zoom session, regardless of which slice they belong to.	9.7
CORE-12913	-	OPZoom	No	Bug	Zoom Sessions No Longer Show Incorrect "Absent" Status for Attended Users	For Zoom-based Webinar sessions, the hourly attendance sync could incorrectly display a user as "Absent" on attendance screens and reports, even though the underlying attendance status correctly marked them as attended. This has been fixed: the system now verifies a user's true attendance status before logging any change, so attended users are no longer mistakenly flagged as absent. Genuine "Absent" transitions continue to be logged accurately. Attendance records and reports for Zoom sessions now accurately reflect a learner's true attendance status.	9.7
API Integrations (OPAPI)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-13106	-	OPAPI	No	Bug	Fixes an unhandled server error when the status-change API is called with a negative limit value.	Calling the status-change API endpoints with a negative limit value returned an unhandled server error instead of a normal API error response. This has been corrected so a negative limit is now rejected the same way other invalid values are, with a clear error response.	9.7
CORE-13103	-	OPAPI	No	Bug	Resolves an issue where the status-change API could silently return fewer matching records than actually existed when no object type was specified.	When querying the status-change endpoint for a date without specifying an object type, the requested status filter (such as 'complete') was applied only after a row limit had already trimmed the results, so a request could return meaningfully fewer matching records than actually existed for that date with no indication anything was missing. The status filter is now applied before the row limit, and any response that still hits the internal row ceiling is flagged so it can be detected and paged around.	9.7
CORE-12898	-	OPAPI	No	Bug	Fixes bulk user list endpoints in OPAPI that were returning errors for groups and other content types.	Retrieving the list of users assigned to a group through the OPAPI bulk user list endpoint could fail with a database error, and an earlier fix attempt for that error caused the same endpoint to incorrectly return a 'method not allowed' error for other content types (Course, Nugget, Activity, Event, Skill Profile, and Test Set) that had previously been working. This has been corrected so bulk user list requests succeed for groups, primary groups, and all other supported content types, while unrelated single-user lookup routes continue to be blocked as expected.	9.7
Skills Module							
Requires AI Skills Module Purchase and Configured							
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-12852	-	OPCM > Skills & Games > Skills Management	Yes	Bug	Update Skill list view to include an ESCO lock icon, Assignments column, and proper column widths	The Skills Management list has been updated to include an ESCO-origin lock icon, an assignments count column, and readable column widths for the Skill and Description fields. This is only available with the Skills add-on module in conjunction with the AI Services Layer for ESCO skills.	9.7
CORE-12928	OPCM > Administration > System Administration > Administration Matrix > Role Admin Rights > Users & Groups > User Extra Options	OPCM > Users & Groups > Users & Managers > Select User > Skills	Yes	Bug	Fixed an issue where the User Skills tab visibility was incorrectly tied to the Competency Matrix setting.	Previously, the User Skills tab on a user's profile was shown or hidden based on the Competency Matrix permission (found under Role Admin Matrix Rights > Users & Groups > User Extra Options). This was not the correct control for that tab. With this fix, the User Skills tab now displays based on its own proper logic and is no longer affected by the Competency Matrix setting. Admins will see the User Skills tab appear consistently regardless of whether the Competency Matrix flag is enabled or disabled. This is only available with the Skills add-on module.	9.7
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-12835	AI Graded Essay Module	OPCM > Assessments > Tests > Questions > Select Essay Question	*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.	9.7
CORE-12839	AI Graded Essay Module	OPUX > Customer Interface > Graded Essay Question	*Yes	Bug	Graded essay submissions no longer fail when the question text contains an apostrophe or special character.	When a learner submitted a graded essay question whose question text contained an apostrophe or other special character, the submission failed with an error and could not be processed. This has been corrected so that graded essay questions with apostrophes or special characters in the question text are submitted and processed successfully. This option only applies to customers with the AI Graded Essay module enabled.	9.7
CORE-12909	AI Services Layer > Content Discovery	OPCM > Content > Content Discovery	*Yes	Bug	Corrected an issue where Content Discovery's exported CSV file could contain different items than the on-screen search results, particularly for quoted exactPhrase searches.	Content Discovery's 'Export as CSV' option could return different items than what was shown on screen, most notably when searching with a quoted exact phrase. This has been corrected so the exported CSV now matches the on-screen results for both plain keyword and quoted exact-phrase searches, with or without 'Include Semantic Matches' enabled.	9.7
CORE-12842	AI Services Layer > Extracted Content	OPCM > Content > Courses/Nuggets > Select Content with Extract > Advanced > Content Summary > View/Edit Summary	Yes	Bug	Admins can edit and save content summaries	Editing content extract summaries through OPCM no longer returns a 401 error, preventing admins with the appropriate permissions from saving their changes.	9.7