

OnPoint Release 8.6
Release Notes - Web Version

March 2023
Enhancement = im
New Feature = nev
Update = Improver

Course Manager (OPCM)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8592 , CORE-8602	OPCM > Various > Triggers	OPCM > Home > LRS Viewer	Yes	Update
CORE-9167 , CORE-9168 , CORE-9170	OPCM > Various > Triggers	OPCM > Home > LRS Viewer	Yes	Update
CORE-8603 , CORE-8676 , CORE-8677	-	OPCM > Various	Yes	Update
CORE-8785	-	OPCM > Various	Yes	Update
CORE-8543	-	OPCM > Various	Yes	Update
CORE-8437	-	OPCM > Various	No	Update
CORE-8203 , CORE-8453	-	OPCM > Various	Yes	Update
CORE-8507	-	OPCM > Various	Yes	Update
CORE-8604	-	OPCM > Various	Yes	Update
CORE-8964	-	OPCM > Various > Achievements	Yes	Update
CORE-9119	-	OPCM > Various > Thumbnails	Yes	Update
CORE-8485	OPCM > Various > Sharing	OPCM > Various > Shared Content	Yes	Update

CORE-8506	-	OPCM > Various > Shared Content > Assignments	Yes (SA+)	Enhancement
EPICS-169	-	OPCM > Various	Yes (if enabled)	Enhancement
CORE-8974, CORE-9074	-	OPCM > Various	Yes	Update
CORE-8974	-	OPCM > Various > WYSIWYG Editor	Yes	Update
CORE-8490	-	OPCM > Various > Reports	Yes	Update
CORE-8266, CORE-8267	-	OPCM > Various > Reports	Yes	Update
CORE-8268, CORE-8269, CORE-8270, CORE-8271	-	OPCM > Various > Reports	Yes	Update
CORE-8526, CORE-8583, CORE-8740	-	OPCM > Various > Reports	Yes	Enhancement
CORE-8659	-	OPCM > Various > Reports	Yes	Update
CORE-8541	-	OPCM > Various > Reports	Yes	Update
CORE-9007	-	OPCM > Various > Reports	No	Update
CORE-9059	-	OPCM > Various Reports	Yes	Update

CORE-8694	-	OPCM > All Objects	Yes	Update
CORE-8698	-	OPCM > Various Objects	Yes	Update
CORE-8457	-	OPCM > Various Objects > Recertify > Version	Yes	Update
CORE-8605	-	OPCM > Assignable Objects > Sharing	Yes	Update
EPICS-226	-	OPCM > Users & Groups > Users & Managers > Select a User > User Extra	Yes	Enhancement
CORE-8471, CORE-8475, CORE-8476, CORE-8489	OPCM > Users & Groups > Users & Managers > Select a User > User Extra	OPCM > Administration > Audit Trail	Yes	Update
CORE-8418	OPCM > Users & Groups > Users & Managers > Select a User > Memberships	User Interfaces > Available Event Sessions	Yes	Update
CORE-8607	-	OPCM > Users & Groups > Users & Managers > Select a User > Notes	Yes	Update
CORE-8728	-	OPCM > Users & Groups > Groups > Information	Yes	Update
CORE-8525	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership > Analyze	Yes	Update
CORE-8520	-	OPCM > Users & Groups > Groups > Select a Dynamic Membership Group > Dynamic Membership > Analyze	Yes	Update
CORE-8514, CORE-8582	-	OPCM > Users & Groups > Reports > Report #1509	Yes	Enhancement
CORE-8420	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Update

CORE-8441	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Update
CORE-8771	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Update
CORE-8436	-	OPCM > Users & Groups > Reports > Report #1339	Yes	Update
CORE-9272	-	OPCM > Users & Groups > Reports > Report #1339	Yes	Update
CORE-8725	-	OPCM > Users & Groups > Reports > Report #1280	Yes	Update
CORE-8806	-	OPCM > Users & Groups > Reports > Report #1280	Yes	Update
CORE-8738	-	OPCM > Users & Groups > Reports > Report #1103	Yes	Update
CORE-9345	-	OPCM > Users & Groups > Reports > Various	Yes	Update
CORE-8850, CORE-8851	-	OPCM > Users & Groups/Skills & Games > Reports > Report #1432/#1367	Yes	Update
CORE-8588, CORE-8662, CORE-8664	OPCM > Content > Courses > Select a Course > Advanced	OPCM > Content > Courses	Yes	Update
EPICS-232	OPCM > Content > Wizards > Content Wizard > Video	User Interfaces > Video Nugget	Yes	Enhancement
CORE-8458, CORE-8606	-	OPCM > Content > Reports > Report #1508	Yes (SA+)	Enhancement
CORE-8710, CORE-8755, CORE-8784	-	OPCM > Courses > Reports > Report #1055	Yes	Update
CORE-8718	-	OPCM > Courses > Reports > Report #1055	Yes	Update
CORE-8493, CORE-8497	-	OPCM > Assessments > Review Feedback	No	Update

CORE-8495, CORE-8519	-	OPCM > Assessments > Review Feedback > Select an Assessment	No	Update
CORE-8535, CORE-8536	OPCM > Assessments > Questions > Select a Question > Triggers	OPCM > Home > LRS Viewer	Yes	Update
CORE-8494	-	OPCM > Assessments > Reports > Report #1126	No	Update
CORE-8533	-	OPCM > Assessments or Events & Activities > Reports > Report #1126, #1127 or #1400	Yes	Update
CORE-8670	-	OPCM > Assessments > Reports > Report #1369	Yes	Update
CORE-9231	-	OPCM > Assessments > Reports > Report #1514	Yes	Update
CORE-9355	-	OPCM > Assessments > Reports > Report #1407	Yes	Update
CORE-9452	-	OPCM > Assessments > Reports	Yes	Update
CORE-9512	-	OPCM > Assessments > Reports	Yes	Enhancement
CORE-9517	-	OPCM > Assessments > Reports	Yes	Enhancement
CORE-8456	-	OPCM > Events & Activities > Instructor-Led or Webinars	Yes	Update
EPICS-231, CORE-8452	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Sharing	Yes	Enhancement
CORE-8557, CORE-8566	-	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Advanced > Deep Links	Yes	Update
CORE-8433	-	OPCM > Events & Activities > Webinars > Select an Other Webinar	Yes	Update
CORE-8430	-	OPCM > Events & Activities > Webinars > Select a URL Webinar > Classes	Yes	Update

CORE-8565	OPCM > Events & Activities > Webinars > Select an Adobe Connect Event > Classes > Select a Session > Registration	Adobe Connect Attendance Process	Yes	Update
CORE-8564	OPCM > Events & Activities > Webinars > Select an Adobe Connect Event > Classes > Select a Session	User Interfaces > Adobe Connect Sessions	No	Update
CORE-8432	-	OPCM > Events & Activities > Activities > Select an Activity > Sharing	Yes	Enhancement
CORE-8782	-	OPCM > Events & Activities > Activities > Select an Activity	Yes	Update
CORE-8766	-	OPCM > Events & Activities > Reports > Report #1512	Yes	Update
CORE-8767	-	OPCM > Events & Activities > Reports > Report #1511	Yes	Update
CORE-8435	-	OPCM > Events & Activities > Reports > Report #1376	Yes	Update
CORE-8859, CORE-8861, CORE-8862, CORE-8864	-	OPCM > Events & Activities > Reports > Reports #1114, #1332, #1370, #1386	Yes	Update
CORE-7107	-	OPCM > Skills & Games > Skill Profile/Curriculum/Game Profile > Progress Boards > Custom Templates > Configure > Configure Board	Yes	Update
CORE-8499	-	OPCM > Skills & Games > Skill Profiles or Curriculums > Select Skill Profile or Curriculum > Information	Yes	Update
CORE-8161	OPCM > Skills & Games > Game Profiles > Select a Game > Triggers	Various > Complete Final Game Object	Yes	Update
CORE-8601	-	OPCM > Skills & Games > Reports > Report #1510	Yes	Update
CORE-9059	-	OPCM > Skills & Games > Reports > Report #1507	Yes	Update
CORE-9245	-	OPCM > Skills & Games > Reports > Report #1451	Yes	Update

CORE-8936	-	OPCM > Skills & Games > Reports > Reports #1507, #1510	Yes	Update
CORE-8462, CORE-8463	OPCM > Messaging > Standard Notifications	OPCM > Skills & Games > Skill Profiles or Curriculums > Select an Object > Triggers	Yes	Update
CORE-8501, CORE-8522	-	OPCM > Messaging > Forums > Select a Forum > Sharing	Yes	Enhancement
CORE-8523	-	OPCM > Messaging > News Items > Select a News Item or Slider > Sharing	Yes	Enhancement
CORE-8491, CORE-8498, CORE-8500	OPCM > Administration > Common Glossary	Various > Object Glossaries in OPCM and User Assignment Views	Yes	Enhancement
CORE-8428	-	OPCM > Administration > Configuration > Slice	No	Update
CORE-8325	OPCM > Administration > Configuration > Slice	-	Yes	Update
CORE-8751	OPCM > Administration > Customer > Slice	Mobile CellCast Apps > Register	No	Update
CORE-8524	OPCM > Administration > Configuration > Slice > User Fields Configuration	OPPM > User Details > Select a User	Yes	Update
CORE-8555, CORE-8556	OPCM > Administration > Configuration > Slice > External Content	-	No	Enhancement
EPICS-227	OPCM > Administration > Configuration > Slice > External Content	OPCM > Various	No	Enhancement
EPICS-233	OPCM > Administration > Configuration > Slice > External Content	OPCM > Various	No	Enhancement
CORE-8502, CORE-8503, CORE-8504, CORE-8511, CORE-8735	OPCM > Administration > Configuration > Slice > General > Parameter for Competency Matrix	OPCM / OPPM > User Profile > User Extra	Yes	Enhancement
CORE-1807	OPCM > Administration > Configuration > Dashboards	Various > OPAnalytics	Yes	Enhancement

CORE-3719, CORE-3742	OPCM > Administration > Configuration > Dashboards	Various > Analytics	Yes	Enhancement
CORE-1639	OPCM > Administration > Configuration > Dashboards	Various > Analytics	Yes	Enhancement
CORE-8421, CORE-8422, CORE-8423, CORE-8424, CORE-8425	OPCM > Administration > Configuration > Classifications > Skill Profile/Curriculum Classifications	OPCM > Skills & Games > Skill Profiles or Curriculums > Select a Skill Profile or Curriculum	Yes	Enhancement
CORE-8488	-	OPCM > Administration > Import/Export > Import Data > Import Users	Yes	Update
CORE-8681	-	OPCM > Administration > Import / Export > Import Data > Import Users	Yes	Update
CORE-8696	-	OPCM > Administration > Import / Export > Import Data > Import Users	Yes	Update
OPCommon (OPCommon)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-7673, CORE-7708, CORE-8443, CORE-8461	-	-	No	Update
CORE-8527	-	Database	No	Update
CORE-8447, CORE-8449, CORE-8585	-	Data Warehouse	No	Update
CORE-8573, CORE-8574, CORE-8575, CORE-8576	-	Data Warehouse	No	Update
CORE-8669	-	Data Warehouse	No	Update
Performance Manager (OPPM)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8539, CORE-8542, CORE-8547, CORE-8548, CORE-8584	-	OPPM > Reports > Scheduled Reports	Yes	Enhancement
CORE-8743	-	OPPM > User Details	Yes	Update

CORE-9282	-	OPPM > Pending	Yes	Update
CORE-9334	-	OPPM > User Details	Yes	Update
User Experience (OPUX)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8580, CORE-8581	-	OPUX > User Interfaces > Launch Assessment Set	Yes	Update
CORE-8015	-	OPUX > Various Interfaces > Notes	Yes	Update
CORE-8695	-	OPUX > User Interfaces > Various > Glossary	Yes	Update
CORE-8993, CORE-8994	-	User Interfaces > Display Hierarchy	Yes	Update
CORE-8997	-	Custom Interfaces > Mobile Registration Code	No	Update
CORE-9015	-	User Interfaces > Search	Yes	Update
CORE-9237, CORE-9250	-	User Interfaces > Search	Yes	Update
CORE-9280	-	User Interfaces > Search	Yes	Update
CORE-9256	-	User Interfaces > Search / Display Hierarchy	Yes	Update
CORE-9095	-	User Interfaces > User Recommendations	No	Update
CORE-9139	-	Custom Assessments	No	Enhancement
CORE-9174	-	Web and Mobile Interfaces	Yes	Update
CORE-9176	-	Web and Mobile Interfaces > Search	No	Update
CORE-9181, CORE-9182	-	Various > Assessments	No	Enhancement
CORE-9352, CORE-9353, CORE-9426	-	User Interface > Advanced Search	No	Update

CORE-9411, CORE-9416	-	Assessment Templates	No	Update
CORE-9447, CORE-9449	-	Digital Classroom	Yes	Update
CORE-8835	-	User Interfaces > User Transcript	No	Enhancement
CORE-9493	-	User Interfaces > Various	No	Update
CORE-9494	-	User Interfaces > Various	Yes	Enhancement

API Integrations (OPAPI)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8431, CORE-8434, CORE-8484	-	OPAPI	No	Enhancement
CORE-8446, CORE-8474	-	OPAPI	No	Enhancement
CORE-8434	-	OPAPI	No	Enhancement
CORE-8419	-	OPAPI	No	Update
CORE-8480, CORE-8481, CORE-8482, CORE-8483	-	OPAPI	No	Enhancement
CORE-8570, CORE-8571	-	OPAPI	No	Enhancement
CORE-9003	-	OPAPI	No	Update
CORE-9014	-	OPAPI	No	Update
CORE-8236	-	OPAPI	No	Update
CORE-9030	-	OPAPI	No	Update
External LRS (OPLRS)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9001	-	OPLRS	No	Update
CORE-9191	-	xAPI Courses	No	Update
CORE-9446	-	OPLRS	No	Update
Data Warehouse (DWL)				
Item #	Configuration Area	Functional Area	Testable	Issue Type

CORE-9066, CORE-9082, CORE-9087, CORE-9088, CORE-9125, CORE-9127, CORE-9129	-	Data Warehouse	No	Update
CORE-9115, CORE-9148, CORE-9149, CORE-9150	-	Data Warehouse	No	Update
Session Manager (OPSession)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9197, CORE-9198, CORE-9199	-	All	No	Update
Database (OPDB)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9208	-	Database	No	Update
CORE-9210	-	Database	No	Update
CORE-9273	-	SA+ Designation	No	Update
Mobile Gateway (OPMGW)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9189	OPCM > Administration > Configuration > Slice	Mobile Apps	No	Update
CORE-9435	-	Mobile Gateway	No	Update
OPLSCron				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9456	-	Email Processing	No	Update
CORE-9468	-	Email Processing	No	Update
CORE-9534	-	Email processing	Yes	Enhancement
OPZOOM (Zoom Support)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9527	-	OPCM > Events & Activities > Webinars	Yes	Enhancement
OPWebEx (WebEx Support)				
Item #	Configuration Area	Functional Area	Testable	Issue Type

CORE-9312	-	WebEx Integration	No	Update
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OnPoint Release 8.6 Bug Fixes

Release Notes - Web Version

Bug = feature not v

Course Manager (OPCM)

Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8858	-	OPCM > Home	Yes	Bug
CORE-8703	-	OPCM > Various > Archive option at the object level	Yes	Bug
CORE-9091	-	OPCM > Various > Archive	Yes	Bug
CORE-8442	-	OPCM > Various > Sharing Objects	No	Bug
CORE-8956	-	OPCM > Various > Assignments	Yes	Bug
CORE-9158	-	OPCM > Various > Assignments	Yes	Bug
CORE-8655	-	OPCM > Various > Reports	Yes	Bug
CORE-8713	-	OPCM > Various > Reports	Yes	Bug
CORE-9055	-	OPCM > Various Reports	Yes	Bug
CORE-9126	-	OPCM > Objects > Version	No	Bug
CORE-8531, CORE-8540	-	OPCM > Users & Groups > Users & Managers > Select a User > Assignments > Archive	Yes	Bug
CORE-8758	-	OPCM > Users & Groups > Groups > Select a Group > Recommendations	Yes	Bug

CORE-8845	-	OPCM > Users & Groups > Reports > Report #1280	Yes	Bug
CORE-8889	-	OPCM > Users & Groups > Reports > Report #1284	Yes	Bug
CORE-9011	-	OPCM > Users & Groups > Reports > Report #1280	Yes	Bug
CORE-8596	-	OPCM > Content > Wizards	No	Bug
CORE-9089, CORE-9092	-	OPCM > Content > Various > Assignments	Yes	Bug
CORE-8897	-	OPCM > Content > Assets > Select an HTML Asset	Yes	Bug
CORE-9533	-	OPCM > Content > Assets	Yes	Bug
CORE-9536	-	OPCM > Content > Sharing	Yes	Bug
CORE-9525	-	OPCM > Content > Reports	Yes	Bug
CORE-8597	-	OPCM > Content > Reports > Report #1175	Yes	Bug
CORE-8779	-	OPCM > Content > Reports > Report #1075	Yes	Bug
CORE-9165	-	OPCM > Content > Reports > Report #1346	Yes	Bug
CORE-9439	-	OPCM > Content > Reports	Yes	Bug
CORE-8578	-	OPCM > Assessments > Assessment Sets > Select an Assessment Set > Presentation Templates	Yes	Bug
CORE-8974	-	OPCM > Assessments > Add Assessment Set	Yes	Bug
CORE-8964	-	OPCM > Assessments > Tests > Advanced	Yes	Bug
CORE-8562	-	OPCM > Assessments > Review Feedback > Select an Assessment	Yes	Bug
CORE-8427	-	OPCM > Assessments > Reports > Report #1415	Yes	Bug
CORE-9289	-	OPCM > Assessments > Reports > Report #1514	Yes	Bug

CORE-8684	-	OPCM > Assessments ? Reports > Report #1405	Yes	Bug
CORE-8989	-	OPCM > Assessments > Reports > Report #1212	Yes	Bug
CORE-9077	-	OPCM > Assessments > Reports > Report #1361	Yes	Bug
CORE-9077	-	OPCM > Assessments > Reports > Report #1361	No	Bug
CORE-9298	-	OPCM > Assessments > Reports > Report #1502	Yes	Bug
CORE-8750, CORE-8768	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session	User Interfaces > Various > Event Self-Registration	Yes	Bug
CORE-8396	-	OPCM > Events & Activities > Instructor-Led or Webinar Event > Classes > Select a Session > Instructors	Yes	Bug
CORE-8964	-	OPCM > Events & Activities > Event > Classes	Yes	Bug
CORE-9068	-	OPCM > Events & Activities > Classes > Session	Yes	Bug
CORE-9027	-	OPCM > Events & Activities > Activities > Select an Activity > Prerequisites	Yes	Bug
CORE-8512	-	OPCM > Events & Activities > Reports > Various Event Session Reports	Yes	Bug
CORE-8521	-	OPCM > Events & Activities > Reports > Report #1123	Yes	Bug
CORE-8546	-	OPCM > Events & Activities > Reports > Report #1465	Yes	Bug
CORE-8586	-	OPCM > Events & Activities > Reports > Report #1498	Yes	Bug
CORE-8701	-	OPCM > Events & Activities > Reports > Report #1498	Yes	Bug
CORE-8477	-	OPCM > Skills & Games > Skill Profiles or Curriculums > Select an Object > Recertify	Yes	Bug
CORE-8980	-	OPCM > Skills & Games > Curriculums > Select a Curriculum > Triggers	No	Bug
CORE-8763	-	OPCM > Skills & Games > Game Profiles > Select a Game > Associated Objects	Yes	Bug

CORE-9261	-	OPCM > Skills & Games > Reports > Report #1447	Yes	Bug
CORE-9356	-	OPCM > Skills & Games > Reports > Report #1507	Yes	Bug
CORE-9489	-	OPCM > Messaging > Standard Notifications > Notification Templates	Yes	Bug
CORE-8965	OPCM > Administration > Configuration > Slice	OPCM > Users & Groups > Users & Managers > Select a User > Profile	No	Bug
CORE-8599, CORE-8600	OPCM > Administration > Configuration > Slice > Login Access Options	Various > Login	Yes	Bug
CORE-9257	-	OPCM > Administration > Configuration > Classification	Yes	Bug
User Experience (OPUX)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8438, CORE-8439	-	OPUX > User Interfaces > Available Slots	No	Bug
CORE-8892	-	User Interfaces > My Profile	Yes	Bug
CORE-8750	-	User Interfaces > Event Registration	Yes	Bug
CORE-9283	-	Various > Assessments	Yes	Bug
CORE-9303	-	User Interfaces	No	Bug
CORE-9482	-	User Interfaces > Various	No	Bug
OPCommon (OPCommon)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8468	-	Database	No	Bug
CORE-9003	-	OPCM > Users & Groups > Groups > All Users Group	Yes	Bug
Content Viewer (OPCV)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8469	-	OPCV > Course Detail View	No	Bug
CORE-8680	-	OPCV > Various > Catalog	Yes	Bug
Performance Manager (OPPM)				
Item #	Configuration Area	Functional Area	Testable	Issue Type

CORE-8783	-	OPPM > Events	Yes	Bug
CORE-9188	-	OPPM > Reports > Scheduled Reports	Yes	Bug
CORE-9317	-	OPPM > Reports > Scheduled Reports	Yes	Bug
CORE-9521	-	OPPM > User Lists	No	Bug
CORE-9522	-	OPPM > Pending	Yes	Bug
Analytics Dashboards (OPAnalytics)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-8558	-	Various > Analytics	No	Bug
CORE-9120	-	OPCM > Objects > Version	No	Bug
External LRS (OPLRS)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9012	-	OPLRS	No	Bug
CORE-9028	-	OPLRS	No	Bug
Document Manager (OPDoc)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9016	-	OPDoc	No	Bug
Mobile Gateway (OPMGW)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9075	-	CellCast App Registration	Yes	Bug
OPLS Cron				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9526	-		Yes	Bug
OPTeams (Teams Support)				
Item #	Configuration Area	Functional Area	Testable	Issue Type
CORE-9529	-	OPCM > Events & Activities > Webinars	Yes	Bug

- September 2023

provement to an existing system feature
w capability in the system
d Functionality

Summary

Triggers updated for standardized xAPI statements

Duration and Foreign Source information now included in OPLRS triggers

Updated WYSIWYG editor throughout OPCM

Re-addition of Tips to Advanced tabs

User Foreign ID now included in Advanced filter

SA+ accounts now limited to own slice cluster

Indications of shared objects added throughout object view

"Customer" replaced with "Slice" in OPCM

Events and Activities may now be assigned to shared Skill Profiles and Curriculums

Bulk printing of certificates now accommodates for variable height certificates

Thumbnails imported via external content integrations no longer available for selection for other learning objects through the Content Wizard.

Sharing content now copies over custom field data where the fields match between slices

"Shared to Slice" links added to Assignments tabs of shared objects

New Content Presenter application now available

Additional link options added to OPCM WYSIWYG editor

Additional embedding options added to WYSIWYG editor

Assignment filters paginated for listed reports

Updated report logic for all Course Status reports

Updated date filter functionality for all reports with user statuses for Nuggets or Assessment Sets

"Group Type" option added to reports with a Group filter

Object Custom Fields can now be included in listed reports

Updated status and date range logic for listed Skill Profile/Curriculum reports

Updates to report cleanup processes

Optimizations added to report generation

"Catalog Description" fields renamed to "Description"

Updated name of archiving option for objects

Enhanced function of content archive option when versioning

Object Sharing tabs now read-only for slices with Sharing module disabled

New User Transfer functionality

User Account Activation Emails now recorded in Audit Trail

Users without an Event Location Preference can now see all available ILT and webinar event sessions

Support for simple HTML tags in OPCM user Notes

Sunsetting of several group options

Hire Date can now be set to a specific date within Dynamic Membership Rules

Analyze option added to group Dynamic Membership page

New report for groups without any active users (#1509)

Optimization of report 1284

Corrected User Role display in report #1284

Updated date range filter for report #1284

User Expiration added as optional field to report 1339

Optimizations added to report #1339

User Foreign ID now available to be included in report #1280

Further updates to report #1280

Certification number added to report #1103

Hire Date and Foreign ID display options added to reports #1380 and #1397

Updated date range filter functionality for reports #1432 and #1367

"Foreign Source" field added to Courses in OPCM

Support for utilizing Video Text Tracks with Video Nuggets

New Multi-Slice Object Progress report

Optimization of report #1055

Additional course custom fields added to report #1055

Optimization of Feedback Detail view

Optimization of Feedback Detail view

Question triggers updated for standardized xAPI statements

Optimization of Feedback Statistics Report #1126

Optimization of Feedback reports #1126, #1127, and #1400

Updated recertification filter options for report #1369

New report #1514 for assessment responses and confidence

Report #1407 now retaining date filters when switching test for reporting

Answer Type filter added to report 1514

Created a new custom report based on Report 1329

Created a new custom IRR Progress report

Updates to OPCM Events Lists

Content Sharing functionality extended to ILT and Webinar Events, including event sessions

Deep Links now available for Events

Webinar "Type" may now be edited for events without sessions

Webinar URL field now supports up to 256 characters

Updated Adobe Connect attendance process
Updated Adobe Connect attendance calculation
Content Sharing functionality extended to Activities
Updates to Activity creation and edit in OPCM
New report #1512 for event session group assessment reporting
New report #1511 for event session group reporting
Event, Class, and Session IDs added to report #1376
Recertifications now included in listed reports
Color palettes now aligned in Board Configurator sidebar
"Shared Content" section added to Skill Profile and Curriculum Information tabs
Game Completion trigger has been separated from the Game Completion achievement
New report #1510 for Skill Profile Status by Group
Skill Profile / Curriculum ID column added to report 1507
Report #1451 filter updated to utilize select2

Updated display of Completion Dates for reports #1507 and #1510

Standard notifications separated for Skill Profiles and Curriculums

Content Sharing functionality extended to Forums

Content Sharing functionality extended to News Items and Sliders

New "Slice" option for slice-specific glossary terms

Updates to configuration description text in OPCM

My Profile configurations separated into sections

Users can now include special characters in passwords set via CellCast

Updated functionality of User Fields "Show" Configuration settings in OPPM

New Percipio External Content Aggregation module

New External Content Integration for Xyleme

New External Content Integration for Percipio

New User Transcript available for displaying user progress

New disaggregation for Event - Completion Status widget

New primary diagggregations added to nugget widgets

New Assessment Set Complete widget

Support for defining and utilizing Skill Profile & Curriculum Classifications

Updated messaging for Login Type on the User Import page

Spreadsheet user import now defaults users to English

Login Type selection now required for spreadsheet user import

Summary

UUIDs added to all users and objects

Optimization of user assignment archive table

Additional values added to DWL objects

Additional data now stored in DWL

Administrative Status field added to DWL tables

Summary

Scheduled reports can now be set to go out to groups of managers

Optimization of OPPM user list

Optimizations added to Pending tab

Optimizations added to OPPM user list

Summary

Assessment Sets in OPCV now utilize the default Presentation Template if one is set

Removed duplicate prompt when deleting user notes

Updated user Glossary view

Support for optimized loading of display hierarchies

SSO access users now provided with SSO reg code if one is defined

Optimization of user search

OPUX search now supports case insensitive foreign source filtering

Additional optimizations added to search and hierarchy calls

Optimizations added to search and hierarchy calls

New UI method added for paginated user recommendations

Support for custom testing scenarios

Optimization of library calls

Course Foreign Source included in search data

Support for user attestation within assessment templates

Expansion of UI search capabilities

Additional data logging added to assessment templates

Updates to Digital Classroom calls to support shared event sessions

Support for users accessing their User Transcript from UIs

Optimizations of Recommendations call

Improved performance of UI elements related to Search and Hierarchy nodes

Summary
Updated API methods for cross-slice usage
Creation of an API endpoint to send a Welcome Email
Added detail to API methods for additional slice and global UUID information
User country codes now included in API methods
Updated OPAPI methods to support SA+ admins
Updated OPAPI methods to include additional assignment fields
Only future dates now accepted for OPAPI assignment endpoint
Optimizations added to mobile gateway
OPAPI now provides 401 error to invalid authentication or tokens
OPAPI now provides 400 error due to user input failures

Summary
OPLRS no longer forwards xAPI statements from integrated content to external LRSs
Support for additional suspend data request format
Updated external LRS integration to accommodate for case requirements

Summary

Optimizations added to DWL

Historical data optimization in DWL

Summary

Session variable added to track authentication method

Summary

Support for additional SA+ accounts

Support for longer certificate names

Support for additional SA+ accounts

Summary

Support for limiting offline CellCast access based on business rules

Mobile gateway update to accommodate for iOS changes

Summary

Updates to automatically restart email processing queue

Additional configuration for SMTP connection frequency

Adjusted email processing lock period

Summary

Updated Zoom authentication to OAUTH

Summary

WebEx integration updated to follow slice configuration for VOIP

working as expected

Summary

Corrected position of license count pie charts on Home page

Corrected time-out of bulk assignment archive function

Corrected archiving of courses and assessment sets with multiple pages

Corrected issue when sharing objects

Re-added missing Unassign buttons in object Found In sections

Corrected catalog assignments being hidden for some admins

Corrected user status display in filtered reports

Listed reports no longer including objects from other slices

Corrected report generation issue introduced in previous hotfix

Corrected Incomplete users being included in Scheduled Recertification

Corrected user assignment archiving

Corrected error on group Recommendations tab

Corrected missing user info in report #1280 export

Corrected Time to Completion values in report #1284

Corrected org unit filtering of users in report #1280

Corrected large file uploads in content wizards

Corrected display of available pages to assign to a course or nugget

Plain text editor added to replace WYSIWYG editor for HTML assets

Update Content button now working for all Roles

Corrected update of replica objects

Optimizations applied to SCORM results Report 1343

Corrected error in report #1175

Corrected status filter in report #1075

Corrected export of report #1346

Corrected filter error in report #1076

Corrected incorrect templates appearing under Presentation Templates tab

Assessment Sets no longer auto-published upon creation

Corrected security issue when editing question pools

Corrected Feedback Detail page error

Additional data included in report #1415 export

Corrected duplicate question name issue in report 1415

Corrected display issue in report #1405
Corrected display of attempts in report #1212 drilldown
Optimized report #1361 when analyzing multiple tests
Corrected session timeout issue
Corrected filter issues in report #1502
Corrected users bypassing session waitlists
Corrected instructors appearing as available after being assigned to a session
Corrected admin matrix rights to edit event sessions
Corrected event session cancellation error
Corrected Activity prerequisite assignment
Corrected date picker issue in event reports
Corrected error when running report #1123
Report #1465 now includes sessions with no registered users
Empty sessions once again included in report #1498
Report #1498 now displaying correct session instructors
Corrected Skill Profile/Curriculum recertification issue
Corrected error in curriculum compliance trigger evaluation
Corrected display of events in OPCM games view

Report #1447 once again including Curriculum Name / ID columns

Corrected group filter enforcement in report #1507

Corrected edit of curriculum template

Corrected User Bio configuration issue

Corrected repeated prompting of users under fixed-date attestation

Corrected error when creating classifications

Summary

Corrected self-registration for integrated webinar slots

Corrected error when editing My Profile

Corrected self-registered users bypassing session waitlists

Corrected issue when submitting tests in some situations

Corrected memory leak

Updates to prevent duplicate data calls

Summary

Corrected duplicate SCORM course status update records

Corrected assignment of All Users group objects to new users

Summary

Corrected completion date update issue

Corrected equivalency issue in OPCV catalogs

Summary

Corrected managers being able to assign users to full sessions

Scheduled Reports CSV export failing

Scheduled report results once again available for report #1284

Performance updates for User lists in OPPM

Fixed incorrect display when clearing the Group filter

Summary

Corrected SQL issue in "Question Analysis" widget

Corrected user display in Question Analysis (Performance) widget

Summary

Updates to format of listed xAPI statements

Corrected error messages in LRS

Summary

Corrected keep alive call issue in OPDoc

Summary

Corrected connection error when registering CellCast apps on iOS devices

Summary

Updates / optimizations to the LRS cron process

Summary

Teams Event Session creation now working as intended

ture

Description	Release Bundle
The "Send to LRS" option for all non-question triggers has been updated to standardize the generated xAPI statements. This ensures the data sent is consistent between triggers and includes the appropriate verbs in each statement. Please see the xAPI Feature Guide for additional information.	8.6
When an OPLS trigger is set to record xAPI data to the OPLRS, that trigger now includes Duration and Foreign Source information from the object in the OPLRS record.	8.6.11
All WYSIWYG editors throughout OPCM have been replaced with a Quill open source library-powered editor. The new editor allows for a more streamlined edit of information, without some of the outdated features of the old editor. The updated editor can be found in the following locations: <ul style="list-style-type: none">- Asset Information tab- Advanced tabs for Courses, Nuggets, Assessment Sets, and Events- Gameboard Settings tab- Progress Board Settings tab	8.6
The Advanced tabs for objects in OPCM once again have a "Tips" button, which when pressed displays tooltips explaining the function of each field. These tips were errantly removed in a previous release.	8.6
The user "Foreign ID" field is now available within the user Advanced Filter throughout OPCM.	8.6
SA+ accounts are now limited to the other slices in their cluster. If their slice is not part of a cluster, SA+ accounts continue to have access to all slices on the server.	8.6
Objects shared from another slice are now indicated as such in multiple places within the object view in OPCM, including the object lists, Information and Edit pages, and Assignments page. This is to ensure admins are aware of why they have limited functionality within an object.	8.6
To better reflect current usage, the word "Customer" has been replaced with the more generic "Slice" throughout OPCM when referring to the different server slices.	8.6
As Events and Activities may now be shared between slices, these object types may now be assigned to shared Skill Profiles and Curriculums. This will share these objects to the same slices to which the Skill Profiles or Curriculums are assigned upon the next sharing update.	8.6
Previously when selecting more than one certificate to print for an object, only a single certificate would be printed if the certificate was not set to have a specific height. This has been addressed, and certificates are now printed for all selected users.	8.6.3
When selecting a new thumbnail for an object in OPCM as part of the Nugget Wizard, thumbnails with a type of "unknown" are no longer included in the available thumbnail list. This will ensure that thumbnails imported into the system via an external content integration such as Lynda, LinkedIn, Xyleme, etc... are not available to be selected for other learning objects. Additional changes around thumbnail management and selection are included in the upcoming 8.7 release.	8.6.9
When sharing an object to another slice, information within custom fields is now also copied over to the replica object(s) if the custom field names match on both the origin and destination slices. Custom fields with the same name but with a different sequence are not copied over.	8.6

The Assignments tabs of Shared Objects now include a "Shared to Slice" section, displaying all of the slices to which the object is shared. If the current admin is an SA+ account, they can click on any of the slice names which will change the admin's current slice and allow them to manage the object and make assignments on	8.6
A new "Content Presenter" application is now available to customers. An alternative to the OPCV application, "OPCP" provides an improved platform for consuming content within a more modern presentation and with easy access to related materials, notes, and forums. Where OPCV included both assignment lists and playback functionality, OPCS is purely a content playback application, using the user's web or mobile CellCast interfaces to access each assignment. Please speak to your OnPoint Engagement Manager for more information.	8.6
The updated WYSIWYG editor added to OPCM in the 8.6 release has been further updated to include options for URL links and links to externally hosted images. In the latter case if a valid image path is provided the image will be embedded within the WYSIWYG text.	8.6.8
The WYSIWYG editor available in various locations in OPCM has been updated with additional options to embed a link or image into HTML text.	8.6.4
The "Assignments" filters for reports 1051 "Content Rating", 1445 "Skill Profile / Curriculum Assignments", and 1508 "Multi-Slice Object Progress" have all been converted to use a paginated filter system to decrease loading times.	8.6
All reports which return Course Statuses now utilize the new report logic showing each users' status within the selected date range, rather than the current status for users who completed the Course within the date range. This logic is being extended to other reports in this and the subsequent release.	8.6
All reports which include user Nugget or Assessment Set statuses have been updated to show each users' status within the selected date range, rather than the current status for users who completed the Nugget or Assessment Sets within the date range. This logic is being extended to additional objects in this and later	8.6
Most group-specific reports now additionally include a "Group Type" option. This option can be utilized to set which groups appear in the Group filter dropdown, with options for "All" (default), "Standard Groups", or "Event Session Groups". This helps admins or managers running reports by allowing them to select which group type they are looking to report on, shortening the Group list and removing groups not relevant to the current report.	8.6
Reports #1240, #1325, #1337, and #1381 have been updated to include object custom fields as available display options.	8.6
The listed reports on Skill Profile/Curriculum status have been updated to filter on and return results based on the user statuses within the selected time period, rather than the current statuses. The updated reports are: - 1233 "Skill Profile Detail" - 1238 "Skill Profile Progress Chart" - 1240 "Skill Profile Progress Summary" - 1325 "Skill Profile Status for Skill Profiles Assigned to a Specific Job Code" - 1336 "Skill Profile Detail by Org or Group" - 1337 "Skill Profile Progress Summary by Org/Group" - 1360 "Skill Profile Status Summary" - 1367 "Skill Profile Progress Status by Group" - 1381 "Skill Profile Status" - 1447 "Curriculum Detail Report by Org/Group" - 1469 "Skill Profile Percentage Completion by Group"	8.6
Optimizations have been added to report cleanup processes to reduce the possibility of errors in report containers.	8.6.3
Optimizations have been added to the report generation process to return results more quickly, especially on slices with a large number of groups.	8.6.7

To better reflect their expanded usage, the "Catalog Description" fields for all objects in OPCM have been renamed to "Description". This is a display change only.	8.6
The "Auto Archive" option for objects in OPCM has been renamed to "Archive After Completion" to better inform admins of the option's effects. This is a display change only; the underlying functionality is unchanged.	8.6
When creating a new version of content in OPCM, selecting the "Save current version of content files..." option now creates a new subdirectory containing the current asset files. Using this option allows for the backup of assets within the OPLS when updating the content. Previously this option saved the asset files in a way that was more difficult to retrieve.	8.6
The Sharing tabs for objects in OPCM continue to only show to admins if the slice is part of a slice cluster (for sharing), but are now read-only for slices with the Sharing module disabled. This is to allow the tab to appear for objects shared from another slice, as well as to inform admins as to why they may be unable to share a selected object.	8.6
If a slice is part of a slice cluster, a new "Transfer User" option is now available under the User Extra menu in OPCM. Limited to SA+ admins, this option allows for the transfer of the user account to a different slice within the same cluster. The existing account will have its Login ID changed and be set to an Inactive Record, and the newly created account on the other slice will inherit the original Login ID, user information, and all custom field values where the custom fields match between slices. The new account will inherit assignments for objects shared to or from both slices, but will not retain assignments for objects not shared between the slices. The new account will not retain any group or org chart assignments. Please speak to your OnPoint Engagement Manager with any questions about use of this new feature.	8.6
The sending of Account Activation Emails to users, either individually or via an automated process, is now recorded in the Audit Trail.	8.6
If a user does not have a defined Location Preference, their UI now receives data on all available ILT and webinar sessions. Previously users without a Location Preference did not see any sessions. User self-registration is still limited by event settings and available seats.	8.6
The user Notes feature available for admins to write and review notes within a user's record in OPCM no longer strips basic HTML tags, allowing formatting of the user notes by either copying and pasting text with HTML tags or entering them in manually. The same Notes feature in OPPM is being updated in the next release.	8.6
The Group Banner, Mobile, and Mobile Tablets options have been removed from the Group Edit page in OPCM as these options are no longer needed or utilized.	8.6
Within Dynamic Membership Groups, the "Hire Date" rule now allows for the selection of a specific date to use as a Dynamic Membership Rule. The previous option of X days before the current date remains available.	8.6
A new "Analyze" button is now available within the Dynamic Membership tab for groups in OPCM. This opens a window which displays an overview of the number of users affected by each rule, with a venn diagram displaying how each rule affects the final user count. This help admins ensure that the Dynamic Membership rules set for a group have the effect they intend.	8.6
A new report #1509 "Groups with No Active Users" has been created for listing groups without any active users assigned. The report can be set to return all groups with no active users, or only those groups within a selected Group Classification.	8.6
Report 1284 "User Assignment Status by Group" has been optimized to reduce the number of database calls and return results more quickly.	8.6

Corrected an issue with report #1284 "User Assignment Status by Group" which prevented the User Role from being displayed even after it was selected as a display option.	8.6
The date range filter for report #1284 "User Assignment Status by Group" has been updated to include all user progress that falls within the selected date range, including: Assigned Date, First Access Date, Last Access Date, Completed Date.	8.6
User account "Expiration" has been added as an available Display Option field in report 1339 "User/Learner List by Org/Group".	8.6
Optimizations have been added to report #1339 "User/Learner List by Org/Group" to reduce report resource usage for customers with a large number of org units.	8.6.12
The user "Foreign ID" has been added as an optional display field to be included in report #1280 "User Access During a Specific Time Period".	8.6
Report #1280 "User Access During a Specific Time Period" has received several updates, including re-adding the "# of OPPortal Logins" columns (with an associated language phrase) and updating the source of data for the "Primary Group" and "First Access Date" columns.	8.6
Report #1103 "Earned External Certifications" now includes the external "Certification Number" as a standard field in the report results, displaying the value set for the certificate in OPCM.	8.6
User Hire Date and Foreign ID fields are now available to be included as display options in reports #1380 "Group Members" and #1397 "Group Members by Create Date".	8.6.15
Reports #1432 "User Course Status with Credit Hours" and #1367 "Skill Profile Progress Status by Group" have been updated to now exclude first and last user access dates when filtered for "Completed" or "All [Status]" users. Previously these reports included records with the first and last access dates within the filtered date range, giving the appearance of the date range filter not functioning as expected.	8.6.2
Similar to the previously existing field for nuggets, a new "Foreign Source" field has been added for courses. Available from the Advanced tab, this field is auto-populated by supported external integrations, such as the new Xyleme integration. A new "Source" column displays the contents of this field for each course on the OPCM Course List page, and a "Foreign Source" filter within the Course Advanced Filter allows admins to filter against this field throughout OPCM.	8.6
VTT (Video Text Tracks) support is now included in the OPLS. Administrators may now upload a VTT file as part of the video nugget wizard or manually for existing video assets, and users accessing the video nugget through the Content Presenter application will be presented with the subtitles while watching the video. This allows administrators an alternative to embedding the subtitles into the video itself, as well as additional flexibility with other languages. Additional support for displaying the VTT tracks within mobile CellCast apps will be included in the following release.	8.6
A new "Multi-Slice Object Progress" report #1508 is now available to SA+ admins for customers using the Shared Content feature. This report allows for the selection of a single object shared to or from the admin's current slice, and displaying the status of all users assigned to the object or any of it's replicas on the slices to which it is shared. This report allows SA+ admins to monitor the assignment and user statuses of shared content across slices.	8.6
Report #1055 "Course Access by Time Period" has been optimized to return results more quickly, especially in AWS environments.	8.6
Previously report #1055 "Course Access by Time Period" only included course custom 1 as an optional display field. This report has been updated to allow the inclusion of the other 9 course custom fields as well.	8.6
The Feedback Detail page in Course Manager has been updated to better optimize the page for larger data sets.	8.6

The calculation and display of assessment statistics on the Feedback Detail page in OPCM have been optimized to load the page in a shorter time, especially for long assessments with many user responses.	8.6
The "Send to LRS" option for all Question and Answer level triggers has been updated to replace the "question" verb with "answered", and ensures the data sent is consistent between triggers. Please see the xAPI Feature Guide for additional information.	8.6
Optimizations have been made to the Feedback Statistics report (#1126) to improve load times with large data sets.	8.6
Reports #1126 "Feedback Statistics", #1127 (also named) "Feedback Statistics", and #1400 "Feedback Statistics Showing Users from One Session" have all been optimized to use a more efficient library and return report results in a shorter time.	8.6
The filter options for report #1369 "Assessment Set Progress" have been updated to replace the Completed/Recertified dropdown with an "Include Recertified" checkbox. This change makes the report filters consistent with similar reports while retaining the same functionality.	8.6
A new report #1514 "Test Answer Compliance" report has been created for reporting on user assessment responses and confidence. When run for an assessment associated with an object, the report includes each user response with the question text, user response, the correct response, and the user's confidence in their answers.	8.6.12
When selecting a new test in the filters of report #1407 "Test Answer Analysis for All Questions", the selections in the Start Date and End Date filters are now retained instead of being cleared.	8.6.15
Report 1514 "Test Answer Compliance" has been updated to include an "Answer Type" filter to allow for filtering on correct and incorrect graded responses.	8.6.18
Created a new custom report, based on the one for Assessment Sets #1329. This features many additional filters, as well as the ability to select multiple Assessment Sets, the inclusion of Foreign ID to the User information section, and a Group Classification option.	8.6.21
Created a new custom report, called IRR Progress by Group Report. This report allows for reporting on the unique IRR Assessment sets and the various rounds attempted by the user.	8.6.21
The Pending, Waitlisted, and Unassigned columns on the ILT and Webinar Events Lists in OPCM have been combined to a single column, displaying the same values in a more condensed fashion. Additionally if a customer is using the Digital Classroom module, a new column indicates whether each event is set to use Digital Classroom or not.	8.6
Content Sharing functionality has been extended to include ILT and Webinar Events. If the Content Sharing module is enabled, admins will be able to share events to other slices on the same server, with the option to share the events on their own or to also share all future scheduled sessions of the event as well. If the sessions are shared, the registration of the shared sessions will be the same across all slices; a single shared session may have registrants from two or more slices, all attending the same session. Please see the Content Sharing feature guide for more information.	8.6
ILT and Webinar events in OPCM now include Deep Links under their Advanced tabs in OPCM. Similar to other object types, these links can be embedded in notifications to provide users a link to the registration page of the event in their UI (provided it is assigned or in an available catalog).	8.6
If a webinar event does not have any defined sessions, administrators can now change the "Type" of the webinar event. This allows for correcting the Type if it was selected incorrectly during creation, without requiring the event to be deleted and re-created.	8.6
The Webinar Session Other / URL field has been updated to allow up to 256 characters when adding a webinar url in the creation process. Previously this was limited to 100 characters and would not retain any characters past 100.	8.6

The automated attendance process for Adobe Connect sessions has been updated to better accommodate for multiple users on the same slice sharing the same email address, ensuring the correct user is credited for attending the session.	8.6
Previously the Adobe Connect attendance calculation only considered the duration of each user's first connection to the session, resulting in users who left and rejoined the session sometimes coming in under the minimum time requirements. This calculation has been updated, and the attendance process now includes all of a user's time in an Adobe Connect session.	8.6
Content Sharing functionality has been extended to include Activities. If the Content Sharing module is enabled, admins will be able to share Activities to other slices on the same server. Please see the Content Sharing feature guide for more information.	8.6
Activities have received several updates in OPCM including the removal of the legacy "Activity Type" field, making the "Activity Closure" field required when creating or editing activities, spelling out "Hours" and "Minutes" rather than using their abbreviations, and only displaying the "Self-Assignment" section if the slice is set to use Magento catalogs as that is the only option in that section.	8.6
A new report #1512 "Event Session Group Test Answer Analysis for All Questions" has been created. This report has the same functionality as report 1415 "Test Answer Analysis for All Questions - Multi Select", except it is targeted at event session groups and so only includes groups of that type for selection.	8.6
A new report #1511 "Event Session Group Test Answer Response Comparison" has been created. This report has the same functionality as report 1501 "Test Answer Response Comparison", except it is targeted at event session groups and so only includes groups of that type for selection.	8.6
To better identify the contents of the report, Event, Class, and Sessions IDs are now all included in the results of report #1376 "Event Session No-Show for One or All Events".	8.6
Reports #1114 "Event Attendance for Multiple Groups", #1332 "Event Attendance by Org/Group", #1370 "Event Attendance by Session", and #1386 "Event Attendee List" have all been updated to include a new "Assignment: Include Recertified" display option. If selected, a "Recertified" column will be included in the report result, displaying "Yes" for recertified users and remaining blank for all other users.	8.6.2
When configuring a supported gameboard or progress board, the color palettes in the left hand menu are now vertically aligned with one another.	8.6
A "Shared Content" section has been added to the Information tabs for Skill Profiles and Curriculums in OPCM, to appear only if the Skill Profile or Curriculum is being shared. Similar to other object types, this section displays the sharing status for the Skill Profile or Curriculum, along with the owner slice for reference.	8.6
The Game Completion trigger logic has been separated from Game Completion achievements, allowing each to be defined and run separately. Previously the trigger would only fire if the game had a defined completion achievement.	8.6
A new report #1510 "Skill Profile Status by Group" is now available for reporting on the status of assigned Skill Profiles and Curriculums, filtered by Classification, for managed groups.	8.6
A "Skill Profile / Curriculum ID" column has been added to report 1507 "Curr/Skill Profile Status Report by Group" to provide a second point of reference alongside the name of each object.	8.6.7
The Skill Profile filter in Report #1451 "Skill Profile / Curriculum Assigned Items" has been updated to utilize select2, reducing list load times and allowing users to filter the list for selection.	8.6.12

Reports #1507 and #1510, both named "Curriculum/Skill Profile Status Report by Group", have been updated to no longer return a Completion date for users who Completed the Skill Profile outside of the filtered date range.	8.6.2
The Standard Notifications for Skill Profiles and Curriculums have been separated, allowing admins to set Standard Triggered Notifications separately for Skill Profiles and Curriculums.	8.6
Content Sharing functionality has been extended to include Forums. If the Content Sharing module is enabled, admins will be able to share Forums to other slices on the same server. Once shared, regardless of which slice a user is on all posts, replies, and uploads from the primary slice or any of its replicas will be included across the board for all members of the shared forum. Please see the Content Sharing feature guide for more information.	8.6
Content Sharing functionality has been extended to include News Items and Sliders. If the Content Sharing module is enabled, admins will be able to share News Items and Sliders to other slices on the same server. Please see the Content Sharing feature guide for more information.	8.6
If a slice is part of a cluster, Glossary terms can now be set as "Global". Global terms are automatically shared to all slices within the cluster and are displayed in object glossaries in OPCM and within user assignment views. The previous "Global" glossary label has been renamed to "Slice" glossary, indicating that the terms are included in all glossaries for all Courses or Nuggets, but are not shared to other slices.	8.6
The descriptions for slice configurations have been updated to fix grammatical issues and make the text more clear to administrators.	8.6
The My Profile User Fields Configuration view has been updated to separate the available fields into sections reflecting those displayed to users in their UIs. This helps order the view such that admins are better able to enable and sequence the fields in each section as needed.	8.6
Users may now include special characters in passwords they create on first registration of a CellCast mobile app (if configured to require a password). Previously these characters were stripped out by a security check. Customers using SSO for login are unaffected.	8.6
The functionality of the User Fields Configuration for Performance Manager has been updated so that instead of the "Show" options showing/hiding the fields, each field title is always displayed with the Show options showing/hiding the field values instead. Fields set to not show display "Hidden" for the values to indicate to managers that a value exists, but that they do not have the rights to view it. The "Edit" and "Mandatory" user field configurations remain unchanged.	8.6
Percipio has been added as a supported External Content aggregation module. Please see the Percipio Integration Feature Guide for more information.	8.6
Xyleme has been added as an integrated foreign source. This integration supports both sending and receiving content to/from Xyleme. Please see the Xyleme Feature Guide for more information.	8.6
Percipio has been added as an integrated foreign source. Please see the Percipio Feature Guide for more information.	8.6
A new "User Transcript" has been added for displaying a user statuses following the Competency Matrix model. The Transcript is designed to be a customizable, portable, printable view, and as such can be set with a banner header and can be configured to display an object parameter to include customer-specific information. Additional customization options will be available as part of the upcoming 8.7 release.	8.6
The "Event - Completion Status" analytics widget has been updated with a new "Complete, Incomplete" disaggregation, allowing disaggregation for users who are Complete or Incomplete for the event.	8.6

A new "Source" primary disaggregation has been added to the "Nugget - Complete" and "Nugget - Duration" analytics widgets. This disaggregation allows for the calculation and display of completion data for each defined Foreign Source.	8.6
A new "Assessment Set Complete" widget is now available for inclusion in analytics dashboards. This widget displays the number of assigned assessment sets which have been completed in the configured time period, with options to drill down to see specific user statuses for the assessment sets.	8.6
Support has been added for defining available Classifications for Skill Profiles & Curriculums and assigning them to new or existing Skill Profiles & Curriculums. These may be used to filter for certain classifications in OPCM and OPPM, and for displaying each classification uniquely in custom interfaces. Custom Interfaces will need to be updated to utilize the UI portion of this functionality.	8.6
When importing users into the OPLS using the spreadsheet import function, admins are now only reminded that users will be forced to change their passwords if they select "Login / Password" for the Login Type; selecting "SSO" no longer displays this message.	8.6
The csv User Import function has been updated so that if a user is included with an invalid language code, that user will be set to use English "en". This is to ensure each user has a valid language to allow them to log in.	8.6
When importing users into the OPLS using the csv User Import function, admins are now required to select a "Login Type" (Password or SSO) prior to uploading their spreadsheet. Previously the process defaulted to SSO which caused users to be set with the incorrect login type in some situations.	8.6
Description	
Release Bundle	
All users and objects are now assigned a Universally Unique Identifier (UUID). These are used in the database to track shared objects between servers and are not exposed to admins or users.	8.6
Optimizations have been made to the user assignment archive table to reduce processing times when performing actions on multiple users.	8.6
To assist with identifying objects, all objects in the DWL now include values for UUID and customer ID.	8.6
The data stored in the Data Warehouse has received several updates, including tracking progress following recertification separate from the original attempt, tracking individual user ratings of objects, storing the assign before/after dates for skill profile and curriculum assignments, and tracking the version number of objects at the time of user completion. Please see the DWL guide for more information.	8.6
An "administrative_status" field has been added to the remaining 20+ tables in the DWL which did not already have the field. This assists with tracking objects and user statuses even if the objects are deleted or unassigned in the OPLS. Please see the DWL guide for more information.	8.6
Description	
Release Bundle	
Support has been added for scheduled reports to be set to go out to managers of selected groups. Previously scheduled reports could only be set to go out to specific individual managers, which required the report schedule to be updated if managers were added or removed.	8.6
The User Details list view in OPPM has been optimized to load the list of users more quickly, especially if the manager oversees a large number of users.	8.6

The Pending tab in Performance Manager has received optimizations to reduce loading time for administrators accessing when they have no management restrictions and thus see the pending items for all users.	8.6.13
Optimizations have been added to reduce user list loading times in OPPM when the manager manages a very large number of users.	8.6.14
Description	Release Bundle
Assessment Sets launched through the Content Viewer application now automatically utilize the default Presentation Template for a slice, if one is set as the default. Assessment Sets with a selected Presentation Template will use that instead of the default. These templates present the assessments in a view more consistent with the user interface, providing a more seamless experience.	8.6
When editing notes, previously users were prompted for confirmation twice when deleting one of their notes for an object. The duplicate prompt has been removed, and users are now only prompted a single time.	8.6
The user Glossary view has received several updates, including the addition of a text search bar, buttons to Show/Hide the Global Glossary terms, and removing the object type title (e.g. "Course").	8.6
Additional optimizations have been added for user interfaces to load large display hierarchies in a reduced time. Custom interfaces will need to be update to utilize these optimizations.	8.6.3
For customers utilizing SSO for access and with a defined SSO reg code, when users request their mobile reg code from a custom interface the UI will now display the SSO reg code instead of the one generated by the OPLS.	8.6.3
The user search function within UIs has been optimized to return results in a shorter time, especially for customers with a large number of self-assignable objects.	8.6.4
The UI object search function has been updated to support case insensitive filtering of object "foreign_source" values. Previously these searches were always case sensitive.	8.6.12
Additional optimizations have been added to UI search calls to reduce loading times when searching for content.	8.6.13
Optimizations have been added to the search and hierarchy calls to reduce loading times when searching for content or loading the display hierarchy view.	8.6.12
A new method is now available for UIs to request and display a paginated list of a user's recommended items. This will allow UIs to display a list of recommendations, with "Next"/"Back" buttons to allow users to more easily navigate their lists of recommended items. Custom interfaces will need to be updated to utilize this function.	8.6.9
To facilitate specialized testing scenarios, support has been added for running multiple assessments for a single user simultaneously and submitting all of them at once. This functionality is only available through specific custom assessment templates.	8.6.11
Optimizations have been added to library calls for retrieving available content for self-assignment to improve response times.	8.6.11
The "Foreign Source" for courses is now included in data returned by search results, allowing the Foreign Source of courses to be displayed in search results. User Interfaces will need to be updated to display this information.	8.6.11
Support has been added for requiring user attestation within an assessment template. Please speak to your OnPoint Engagement Manager for additional information.	8.6.11
The content search within UIs has been enhanced to allow searching on content category, language, visibility, and asset type. These options are available to users through the Advanced Search functionality, and custom UIs will need to be updated to display these options to users.	8.6.15

To help ensure that user data is preserved in the event of any unexpected occurrences or user web connection issues, users taking assessments through assessment templates updates have been made to persist the interim data to the database more frequently. This should avoid any issues where user's lose any in process attempt information between test submissions.	8.6.15
The calls for retrieving session attendees and recording session attendance have been updated to users enrolled to the session from a shared event on another slice. These calls are primarily utilized in the Digital Classroom Instructor interface.	8.6.17
Support has been added for users to access their "User Transcript" from their interfaces. Custom UIs will need to be updated to provide access to this feature.	8.6.18
Optimizations have been added to the Recommendations call to improve UI loading times, especially for customers with large numbers of items in available catalogs.	8.6.20
Updates have been made to the Search and Hierarchy endpoints called by the UI to provide better performance for large available data sets.	8.6.21

Description	Release Bundle
Additional API support has been added for SA+ accounts to access data from multiple slices. Developers can access the API documentation for more information.	8.6
An OPAPI method has been added for developers to call to send out a Reset Password or Activation Email to a user. This is intended to be used alongside the existing OPAPI methods for creating users to send Welcome Emails to the new users.	8.6
Additional slice and global UUID information is now included in API calls for slice data. Developers can access the API documentation for more information.	8.6
The user creation, update, and retrieval API methods have been updated to support country_code_1 and country_code_2 values for each user's telephone country code values. Developers can access the API documentation for more information.	8.6
OPAPI methods for retrieving/updating User, Object, Assignments, and User Assignment Statuses have been updated to allow SA+ admins to retrieve/update information for their slice and all slices within the same cluster. Developers can access the API documentation for more information.	8.6
OPAPI methods for retrieving/updating user assignments have been updated to include Due Dates, Access Begins dates, and Access Ends dates. Developers can access the API documentation for more information.	8.6
The OPAPI endpoint to assign objects to users now only accepts future dates for the "Due Date" and "Access Ends" query parameters. If an invalid date is passed then the assignment is not made and an invalid date error is returned instead.	8.6.3
Optimizations have been added to the mobile gateway to ensure hierarchy and library data is not re-downloaded before it is required. This can reduce mobile CellCast app sync times, especially for customers with large display hierarchies or many available objects for user self-assignment.	8.6.3
The OPAPI module now provides for specific 401 Status code responses for invalid authentication requests. Previously these situations would return a 200 http status code with more detailed error information denoting the invalid authentication within the response text.	8.6.6
The OPAPI module now supports an alternate url path (v3) that will provides http level error responses for any payload issues within the provided request. The existing v1 and v2 urls are still active and supported and differ in that http status codes are specific to the authentication and response of the server with additional payload error information contained within the response without failing the request if it was successfully authenticated. All updates are included in the 8.6.6 OP-API swagger documentation.	8.6.6

Description	Release Bundle
To prevent the duplication of xAPI statements in external LRSs, the OPLRS will no longer forward to external LRSs any statements generated from courses and nuggets imported into the system from an integrated foreign source (SumTotal, LinkedIn Learning, etc...).	8.6.3
Support has been added for xAPI courses utilizing "application_octet_stream" binary data requests for suspend data.	8.6.11
The process to send xAPI statements to an external LRS has been updated to send user-identifying information as all lower case. This allows for uniform mapping of the personas in External LRS' receiving the data and combining with other data sources. Specifically, this was added for mapping to existing Watershed personas.	8.6.17

Description	Release Bundle
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Several optimizations have been added to the Data Warehouse to improve response times and data validation.	8.6.10
Several updates have been made to better incorporate data into the Data Warehouse and ensure no duplicate date is generated.	8.6.10
Description	Release Bundle
The session manager now includes a variable for authentication method used to establish the session. This value is used to determine whether to apply certain password-related logic, such as only displaying a prompt for the user to reset their password if they accessed via username/password.	8.6.11
Description	Release Bundle
Previously the database location for storing SA+ admin IDs had a low character limit, limiting the number of possible SA+ admins. This limit has been raised to allow several dozen SA+ accounts.	8.6.11
The character limit for certificate names has been raised to 1000 characters. Previously attempting to enter a long certificate name would throw an error.	8.6.11
The cap on the number of SA+ accounts has been raised to support additional SAs being designated as SA+.	8.6.12
Description	Release Bundle
The "Mobile Token Renewal Period" slice configuration is now communicated down to mobile CellCast applications, allowing the apps to prevent offline access based on business rules. Custom implementations of CellCast will need to be updated to utilize this functionality.	8.6.11
The SCORM API has been updated to accommodate for a library change in iOS 16.5+ that was causing errors when SCORM courses were attempting to record data when accessed in the CellCast app.	8.6.16
Description	Release Bundle
Additional checks and logic have been added to ensure the email processing queue will automatically restart if it is unexpectedly halted.	8.6.18
Support has been added for configuring the frequency of SMTP connections for sending out emails. This configuration is utilized in conjunction with the batch size to fine tune the frequency and size of SMTP connections for sending out emails from the notification, email, and activation queues.	8.6.18
An additional table lock has been added to the batch email processing to ensure that long running email batches would not potentially overrun and attempt to send notifications in the process of being sent out.	8.6.21
Description	Release Bundle
Updates have been made to support / switch the Zoom authentication method from the previously supported JWT token to an OAuth token. The OAuth token must be generated by the Customer Zoom admin and then can be configured without losing connectivity to existing Zoom meetings.	8.6.21
Description	Release Bundle

The WebEx integration has been updated to include "enable Options" in meeting information, allowing the slice-level VOIP option to be enforced and enable or disable VOIP by default for newly created sessions.	8.6.14
Description	Release Bundle
The license count pie charts on the OPCM Home page were previously positioned incorrectly on the screen, wrapping to start a second row. This has been corrected, and the charts now displaying in a single row as expected.	8.6.1
Previously if the "Archive [Object]" function was run for an object with a large number of assigned users, the archiving process would time out and the object would only be archived for some of the assigned users. This has been corrected, and the object is now appropriately archived for all users.	8.6
Previously when archiving a course or assessment set, the archiving process would fail if the course or assessment set had multiple pages assigned. This has been corrected.	8.6.9
Corrected an issue which prevented objects from being shared to other slices in some situations.	8.6
Previously the "Unassign" links were not displayed in the Found In sections on object Assignment pages in OPCM; this has been corrected and the links are once again present as expected.	8.6.3
If an administrator manages one or more categories of content, the catalogs to which an object are assigned were previously hidden on the object Assignments tab. This has been corrected.	8.6.11
Previously when reports with updated date filters were filtered for specific dates, users who completed an assignment prior to the "From" date would appear as Incomplete in the report. This has been addressed, and user statuses are now appropriately reflected based on the selected dates.	8.6
Previously several reports could include the incorrect object information if the object id matched the id of another type of object for recertified completions. This has been corrected for all the affected reports: - 1046 "Certification Completion" - 1075 "Course Progress for Multiple Groups" - 1182 "Nugget Progress for Multiple Groups" - 1292 "User Course Status" - 1344 "User Course Status by Group" - 1365 "Course Progress for Specific Group" - 1432 "User Course Status with Credit Hours"	8.6
Corrected an issue introduced in the 8.6.6 hotfix build which caused report results to be displayed in plain text, rather than the expected table views.	8.6.7
Corrected an issue with Scheduled Recertification where Incomplete users could be recertified even though the recertification was set for Completed users only.	8.6.10
An issue has been corrected which prevented the archiving of user assignments by an admin from OPCM.	8.6
Corrected a SQL issue which caused the group Recommendations tab in OPCM to not load in some situations.	8.6

Previously user names and logins were displayed in report #1280 "User Access During a Specific Time Period", but were excluded from the report export function. This has been corrected.	8.6
Previously the Time to Completion values in report #1284 "User Assignment Status by Group" were incorrect in some situations. This has been corrected.	8.6.2
Report #1280 "User Access During A Specific Time Period" was previously filtering results by org unit, despite the report only supporting filtering by group. This has been addressed, and the results are no longer filtered based on org unit membership.	8.6.3
Corrected a database connection issue which caused large file uploads within OPCM content wizards to not complete in some situations.	8.6
Previously when assigning a page to a course or nugget in OPCM, the list of available pages was always empty. This has been corrected, and it is once again possible to select a page to assign to a course or nugget.	8.6.9
The "Edit" button for HTML assets in OPCM has been re-added after it was removed during the replacement of the WYSIWYG editor in the 8.6 release. The button now opens a plain-text editor for updating the text or (most likely) URL within the asset.	8.6.3
For Content Admin roles only, the Update Content button was loading the OPCM home page instead of the asset upload information in the modal. This has been corrected.	8.6.21
Corrected an issue which occurred when a SCORM or xAPI asset is updated on the primary slice and an Administrator hits the Update button, the content was not being updated on the replica slice.	8.6.21
Optimizations have been applied to the underlying queries in report 1343 to address longer running queries and help ensure that results for courses with large data sets are provided to the admin / manager.	8.6.21
Corrected an issue which caused report #1175 "Nugget Progress" to throw an error instead of returning results.	8.6
When report #1075 "Course Progress for Multiple Groups" was filtered for Active users only, the report previously included Inactive records at some situations. This has been corrected.	8.6
Corrected an issue which occurred when exporting the results for report #1346 "Course Progress for a specific Course".	8.6.11
Previously report #1076 "Course Progress for Specific Course" would throw an error when filtering the report by a Completion Status other than "Completed". This has been corrected.	8.6.17
Previously the Interactive Assessment Templates appeared under the Presentation Template tab for Assessment Sets in some situations. This has been corrected and the tab now displays only assessment Presentation Templates as expected.	8.6
Previously newly created Assessment Sets would be automatically published following creation, even without any Tests assigned. This has been corrected.	8.6.4
Corrected a security issue where adding additional question pools to a test would end the admin's OPCM session.	8.6.3
Corrected an issue which caused an error when viewing the Feedback Detail page for an assessment if that assessment contained "blank" answers for a Likert question.	8.6
The export function of report #1415 "Test Answer Analysis for All Questions - Multi-Select" has been updated to additionally include the full question text for each included question, as well as the user email address.	8.6
Corrected an issue where report 1415 "Test Answer Analysis for All Questions - Multi Select" would display blank columns if multiple questions had the same name in OPCM.	8.6.13

Corrected an issue with report #1405 "Assessment Set Status" where increasing the number of displayed rows using the page row selector at the top of the report would instead reduce the number of records displayed in the report.	8.6
The drilldown into user attempts in report #1212 "SCORM Course Completions with Valid Test Attempts" previously only included a single attempt. This has been corrected, and all user attempts are now included in each drilldown as expected.	8.6.3
Optimizations have been added to report #1361 "Test Answer Analysis" to return the report results in a shorter time, particularly when multiple tests were selected for analysis.	8.6.8
Corrected an issue which caused a user's session to be timed out unexpectedly in some situations when running this report.	8.6.8
Corrected several issues in the filters of report #1502 "Assessment Answer Export" which prevented users from properly filtering on all available assignments.	8.6.14
Previously users who self-registered for a full session via their custom interfaces would bypass the waitlist and be set as Approved for the session; this has been corrected.	8.6
Previously after assigning an instructor to a session as an Additional Session Instructor, that instructor remained in the list of available instructors to add to the session. This has been corrected, and the list now refreshes after each assignment.	8.6
Previously the admin matrix rights to edit event sessions and edit shared event sessions were both required for admins to edit any event sessions. This has been corrected, and the shared event sessions right is no longer required to edit non-shared sessions.	8.6.3
Corrected an error which occurred when cancelling a future event session from the event classes view in OPCM.	8.6.8
Corrected an error which occurred when assigning prerequisites to an Activity in OPCM.	8.6.5
Previously the date pickers in event session reports did not allow for selecting dates in the future; this has been corrected.	8.6
Corrected an error which occurred when running report #1123 "Event Sessions by Date Range".	8.6
Corrected an issue with report #1465 "Event Session Attendance Status" which caused the report to exclude sessions without any registered users.	8.6
Corrected an issue which caused sessions with no registrars to be excluded from the results of report #1498 "Event Summary by Date", even if the report was set to include them.	8.6
Previously report #1498 "Event Summary by Date" listed a user registered for the session as the session instructor, rather than displaying the name of the session instructor. This has been corrected.	8.6
Previously if a Skill Profile or Curriculum contained an event, the status of the Skill Profile or Curriculum would remain as Incomplete following recertification. This has been corrected, and the status now reverts to Not Attempted as expected.	8.6
Corrected an error which occurred when evaluating whether to fire the Fail-To-Start or Fail-To-Finish triggers for a curriculum.	8.6.10
Corrected an issue which prevented events assigned to a game from appearing in the object list in OPCM. This was a display issue in OPCM only; the events were assigned and appeared to users as expected.	8.6

Previously report #1447 "Curriculum Detail Report by Org/Group" was excluding the columns for Curriculum ID and Name. This has been corrected.	8.6.12
Corrected an issue which caused the group filter in report #1507 "Curr/Skill Profile Status Report by Group" to not be enforced in the report results.	8.6.15
Corrected an issue which prevented the edit of triggered notification templates for curriculums.	8.6.20
Previously a configuration issue prevented the User Bio feature from being enabled for a slice. This has been corrected.	8.6.3
Previously if a slice was configured with Login Access Options that required attestation on a specific date, users would be prompted to respond multiple times in some situations. This has been corrected, and the system now records the users attestation on the first response.	8.6
Corrected an issue which prevented admins from defining classifications for skill profiles and curriculums in OPCM.	8.6.12

Description	Release Bundle
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Corrected an issue which occurred when users registered for a coaching slot within a webinar event with an external webinar integration (Zoom, WebEx, etc...).	8.6
Corrected an error which occurred when My Profile is configured to display a limited number of fields and the user attempts to edit their information.	8.6.2
Previously if a slice was set to use a waitlist, users who self-registered for a session via their user interface would bypass the waitlist for a full session and would be registered for the session. This has been corrected, and user self-registration now respects existing waitlists for full sessions.	8.6.3
Previously if an assessment utilized a template and multiple randomized question pools, users were unable to submit the assessment after exiting and resuming. This has been corrected.	8.6.14
Corrected a memory leak in the cache for UI data calls.	8.6.14
Optimizations have been added to the UI calls for available content details to prevent multiple requests for the same data within a short period.	8.6.19

Description	Release Bundle
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Previously duplicate records were created in the database whenever a user's status in a SCORM course was updated. This has been corrected.	8.6
Previously the objects assigned to the All Users group (if enabled) would be assigned to all current users, but would not be assigned to new users moving forward. This has been corrected, and new users are now assigned the objects as expected.	8.6.3

Description	Release Bundle
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Corrected an edge case issue which caused the Completion Date for a user's assigned course to update during a Retake in some situations.	8.6
Corrected an issue which prevented the OPCV Catalog view from fully loading if the user had completed equivalent items with titles over a specific character limit.	8.6

Description	Release Bundle
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Previously managers in OPPM were able to assign users to full sessions even if those sessions had the waitlist disabled. This has been corrected. Admin roles continue to be able to add users to full sessions via OPCM regardless of the waitlist.	8.6
Corrected an issue which occurred when exporting the scheduled report results for reports from the Performance Manager application.	8.6.11
Corrected an issue with report #1284 "User Assignment Status by Org/Group" which prevented the scheduled report from finishing, resulting in managers unable to see the results.	8.6.14
Optimizations have been applied to user list pages within the Performance Manager application to better manage large managed groups.	8.6.21
When clearing the Group filter from the Pending tab, a blank page displayed. This has been addressed; now All Groups display.	8.6.21
Description	Release Bundle
Corrected a SQL issue with the "User" secondary disaggregation in the "Question Analysis" analytics widget.	8.6
Previously the Question Analysis (Performance) widget displayed the same users multiple times if they were a member of more than one managed group; this has been corrected.	8.6.10
Description	Release Bundle
The format of mbox, assigned, and completed xAPI statements have been updated to match the expected formats; "mbox": "mailto:[email]", "id": "https://mlearning.com/verbs/assigned", and "id": "https://mlearning.com/verbs/completed" respectively.	8.6.3
Corrected an issue which caused an error message to be recorded to the LRS alongside xAPI statements.	8.6.5
Description	Release Bundle
Corrected an issue which caused OPDoc to make an unnecessary number of keep alive calls, resulting in slowdowns and container restarts in some situations.	8.6.4
Description	Release Bundle
Corrected header data being excluded from library calls in the gateway in some situations. This previously caused a connection error to be displayed to users registering a CellCast app on iOS devices.	8.6.8
Description	Release Bundle
The Process that captures xAPI statements from activities performed by the user has been optimized to ensure that timing situations cannot produce multiple runs of data as well as to improve efficiencies when writing xAPI statements to the LRS and subsequently to the External LRS.	8.6.21
Description	Release Bundle
From within OPCM, Event Session creation is now operating as intended. Previously, an exception was thrown during creation of a Teams event session due to a change in the Teams API response that has been encountered with recent updates in Teams.	8.6.21