

OnPoint Release 9.7 Enhancements							
Release Notes - Web Version				Enhancement = improvement to an existing system feature New Feature = new capability in the system			
Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
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
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-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-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-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-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
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