

OnPoint Release 9.1

Release Notes - Web Version

Enhancement = improvement to an existing system feature

Course Manager (OPCM)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-10250, CORE-10251, CORE-10252, CORE-10539	-	OPCM > Various > Reports > Cross-Slice Reports	No	Enhancement	Support for designating Cross-Slice reports and displaying them on a separate limited access tab	Support has been added for OnPoint team members to designate certain reports as "Cross-Slice Reports". If one or more reports have been designated as Cross Slice, a new "Cross Slice Reports" tab will be available to "plus" administrators on the appropriate Reports list(s) in OPCM, meaning only those admins with the rights to move between slices will be able to run reports that can return data from across multiple slices. OP currently has 8 cross-slice reports, with additional reports being added over time.	9.1
CORE-9902, CORE-9907	-	OPCM > Users & Groups > Users & Managers > Select a User > Information > User Extra > eCommerce Transactions	Yes	Enhancement	Updated eCommerce transaction history to show Subtotals and Quantity	The eCommerce Transactions history has been updated to provide a Quantity purchased column as well as a Subtotal and separate Order Total. This provides better information about the transactions made by a user and the assignments made to the user from those transactions through the Magento integration. In addition to the Additional Subtotal and Order Total columns, a new column has been added for any recorded "Discount Code" used for transactions.	9.1
CORE-10905	-	OPCM > Users & Groups > Reports	Yes	Enhancement	Report 1534 added as a cross-slice version of report 1035	A new report 1534 "Multi-Slice User List" has been created as a cross-slice version of report 1035 "User List". This new report has the same functionality as the original with cross-slice support added, such as displaying users from all slices and removing the custom field display options as they are not relevant across slices. The original report 1035 remains unchanged.	9.1
CORE-10502, CORE-10503, CORE-10529	OPCM > Content > Courses or Nuggets > Advanced	Content Presenter > Complete an Object > Electronic Signature Capture	No	Enhancement	Electronic signature functionality now includes MFA check	The Electronic Signature functionality added to the OPLS in the 9.0 release has been additionally enhanced with the inclusion of email multi-factor authentication. When a user signs that they completed an object, they are now prompted to enter a code that is emailed to them to verify their identity. Please see the Electronic Signature feature guide for more information.	9.1
CORE-10713, CORE-10714, CORE-10789	OPCM > Content > Courses or Nuggets > Advanced	OPCP > Complete Content > E-Signature	No	Enhancement	E-Sig functionality updated to support both email and app authentication	The electronic signature functionality offered in the content presenter application has been updated to support both email and app-based authentication methods. This feature includes a plugin requiring setup from an OnPoint team member. Please see the Electronic Signature Capture feature guide for more information.	9.1
CORE-10769	-	OPCM > Content > Reports	Yes	Enhancement	New report 1531 "E-Signatures for Specific Objects"	A new report 1531 "E-Signatures for Specific Objects" report has been created. This report lists the signatures that have been provided for one or more objects set to utilize the Electronic Signature Capture functionality, including the user, object, and date information.	9.1
CORE-10781	-	OPCM > Content > Reports	Yes	Enhancement	New report 1535 added for "Earnable Achievements"	A new report 1535 "Earnable Achievements" is now available. This report lists all objects with a Badge or Certificate associated, allowing admins a more efficient way to see what content has earnable achievements.	9.1
EPICS-282	OPCM > Events & Activities > Instructor-Led or Webinars > Select an Event > Classes > Select a Session > Add Linked Sessions	Automated Attendance Check	Yes	Enhancement	Support added for setting the number of Linked Sessions required for completion	During Linked Session creation admins can now define the number of Linked Sessions required for completion of the Class. Defaulting to All, this feature can be used to designate that users are only required to attend e.g. 8 of 10 Linked Sessions, with completion being awarded by an automated process that checks the attendance of all enrolled users after the end date of the final Linked Session. Users are always required to attend the parent session for completion.	9.1
CORE-10882	-	OPCM > Skills & Games > Reports	Yes	Enhancement	Report 1532 added as a cross-slice version of report 1470	A new report 1532 "Shared Curriculum Progress Detail Report" has been created as a cross-slice version of report 1470 "Curriculum Progress Detail Report". This new report has the same functionality as the original with cross-slice functionality added, such as only including shared objects, displaying results from all slices, and removing the group/org filter and custom field display options as they are not relevant across slices. The original report 1470 remains unchanged.	9.1
CORE-10881	-	OPCM > Skills & Games > Reports	Yes	Enhancement	Report 1533 added as a cross-slice version of report 1469	A new report 1533 "Shared Skill Profile Percentage Completion" has been created as a cross-slice version of report 1469 "Skill Profile Percentage Completion by Group". This new report has the same functionality as the original with cross-slice functionality added, such as only including shared objects, displaying results from all slices, and removing the group/org filter and custom field display options as they are not relevant across slices. The original report 1469 remains unchanged.	9.1
CORE-10330, CORE-10331	OPCM > Administration > Configuration > Slice > Content Viewer	Various > OPCP > Assigned Item with Multiple Components	Yes	Enhancement	New config for taking OPCP content in sequence	A new "Content Presenter Take in Sequence" slice configuration has been added for whether users must complete the components of their assigned items in sequence, or whether they can take jump ahead to later components, such as accessing a nugget's test before completing the nugget. This configuration defaults to No.	9.1
EPICS-24	OPCM > Administration > Configuration > Slice > User Preferences	User Interfaces > All	No	Enhancement	Support for User Preference Functionality	A new User Preferences feature has been added. Administrators are able to enable one of the "standard" preferences or add a custom one, and if their UI has been updated to support them users will be able to see the preferences and select from the options to customize their UIs. The standard preferences include Color Palette, UI Scaling, and List Style. Custom interfaces will need to be updated to recognize and utilize some or all of these preferences.	9.1
Content Presenter (OPCP)							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-10617, CORE-10673, CORE-10793, CORE-10794, CORE-10795, CORE-10927, CORE-10930	OPCM > OPRA-Only Configuration to Switch Applications	OPCP > User Interfaces > Assessment Set > Launch	No	Enhancement	OPCP support extended to Assessment Sets	Support has been added for users to access and complete their assigned Assessment Sets through the Content Presenter application. All Assessment Sets completed through OPCP will utilize the Assessment Template functionality. Users will locate and launch their Assessment Sets as normal, and if the OPRA-only configuration for Assessment Set Presentation is set to OPCP (currently defaults to OPCV), the users will open the Assessment Set in OPCP and complete it via the Assessment Template. This does not require any change to Assessment Set creation or setup. Please see the Content Presenter Feature Guide (currently being updated) for more information.	9.1
OPLSCron							
Item #	Configuration Area	Functional Area	Testable	Issue Type	Summary	Description	Release Bundle
CORE-10487	System Configurations	OPLSCron > Item Progress Update	No	Enhancement	New system configuration added to specify Item Progress update times	To support customers with specific and/or non-standard business hours, a new OPRA-only "Item Progress Update Schedule" system configuration has been added for setting specific times for when the Item Progress update process will run, rather than a standard interval. This process can be resource intensive, particularly for customers with a large number of user assignments. This update allows this process to be scheduled for non-peak hours.	9.1