PeopleFluent Learning Resolved Issues Report

PeopleFluent Learning 23.11.2

Introduction

PeopleFluent is pleased to announce the upcoming 23.11.2 update of PeopleFluent Learning. This document provides information about issues resolved in this update.

Document Revision

This section lists the initial publication and any changes or updates that follow.

Table 1: Revision Information

Revision Information		
Revision Date:	Febuary 27, 2024	
Revised Document Version Number:	1	
Details of Revision:	Initial Version	

Issues List

The following table includes the client-reported and internally-found issues addressed in this release.

Zendesk Ticket IDs	Internal ID	Issue Title	Issue and Resolution Details
347314	NSD-9230	Corrected issue with manually grading exams that include partial credit questions.	Exams with a large number of questions that included some multiple choice questions with partial credit had issues being manually graded. If the last question being graded by the reviewer was multiple choice, and full credit was being granted, an error displayed indicating the new total was too large due to rounding the partial credits. This rounding issue has been resolved.
349428	NSD-9238	User was receiving multiple Waitlist Notifications in a complex program setup with enrollment specific after a number of days.	The complex program that contains a classroom, workshop, or virtual classroom session is added as a submodule with the auto-enroll is set to a number of days after the program enrollment.Previously, when the auto-enroll processed the user to the waitlist, the user was receiving multiple waitlist notifications.This has been corrected to only one notification.

Table 2: Issue Descriptions and Resolutions

	NSD-9280	Updated JavaScript libraries to most recent version.	Updated the moment.js and jquery-validation libraries to use the most recent versions due to identified vulnerabilities in previous versions.
348062	NSD-9287	Issue with self- enrollment in sites with both multiple assignments and SSO enabled.	Previously, it was possible for a user to sign into an inactive assignment via SSO. This is fixed to ensure the SSO process lands the user on an active assignment.
	NSD-9304	Updated XLIFF parsing to account for XML External Entity vulnerability.	The XLIFF import functionality uses an XML file to process translations.The functionality to read that XML was updated to prevent a bad actor taking advantage of the XML External Entity to access data.
355568	NSD-9306	Program enrollment query has too many parameters for MS SQL Server.	The functionality to enroll users into a program was optimized to handle customers with large numbers of modules assigned to programs.MS SQL Server has a limitation of 2,100 query parameters, so the process now batches the query.
355651,356309	NSD-9315	Exam modules are failing when 'Maximum Number of Attempts for Each Participant' is set to 1.	A minor regression was added in 23.11 when in an Exam module type or an Online module that launches an exam.Previoulsy, if the module limit (regardless of the exam limit) was set to 1, and the participant passed the exam, the module was incorrectly marking as failed.This has been fixed so the exam will mark completed.

Legal Notices

This document has been created for authorized licensees and subscribers ("Customers") of the software products and associated services of Learning Technologies Group, Inc. by its division PeopleFluent and all of its affiliates (individually and collectively, as applicable, "PeopleFluent"). It contains the confidential and proprietary information of PeopleFluent and may be used solely in accordance with the agreement governing the use of the applicable software products and services. This document or any part thereof may not be reproduced, translated or retransmitted in any form without the written permission of PeopleFluent. The information in this document is subject to change without notice.

PEOPLEFLUENT DISCLAIMS ALL LIABILITY FOR THE USE OF THE INFORMATION CONTAINED IN THIS DOCUMENT AND MAKES NO REPRESENTATIONS OR WARRANTIES WITH RESPECT TO ITS ACCURACY OR COMPLETENESS. PEOPLEFLUENT DISCLAIMS ALL IMPLIED WARRANTIES INCLUDING THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. PEOPLEFLUENT DOES NOT GUARANTEE THAT ITS PRODUCTS OR SERVICES OR ANY SAMPLE CONTENT CONTAINED IN ITS PRODUCTS AND SERVICES WILL CAUSE OR ENABLE CUSTOMER TO COMPLY WITH LAWS APPLICABLE TO CUSTOMER. USERS ARE RESPONSIBLE FOR COMPLIANCE WITH ALL LAWS, RULES, REGULATIONS, ORDINANCES AND CODES IN CONNECTION WITH THE USE OF THE APPLICABLE SOFTWARE PRODUCTS, INCLUDING, WITHOUT LIMITATION, LABOR AND EMPLOYMENT LAWS IN RELEVANT JURISDICTIONS. THE PEOPLEFLUENT PRODUCTS AND SAMPLE CONTENT SHOULD NOT BE CONSTRUED AS LEGAL ADVICE.

Without limiting the generality of the foregoing, PeopleFluent may from time to time link to third-party web sites in its products and/or services. Such third-party links are for demonstration purposes only, and PeopleFluent makes no representations or warranties as to the functioning of such links or the accuracy or appropriateness of the content located on such third-party sites. You are responsible for reviewing all content, including links to third-party web sites and any content that you elect to use, for accuracy and appropriateness, and compliance with applicable law.

Any trademarks included in this documentation may comprise registered trademarks of PeopleFluent in the United States and in other countries.

Microsoft, Windows, and Internet Explorer are trademarks or registered trademarks of Microsoft Corporation in the United States and/or other countries. Oracle and PeopleSoft are registered trademarks of Oracle International Corporation. Adobe and Acrobat are registered trademarks of Adobe Systems Incorporated. All other names are used for identification purposes only and are trademarks or registered trademarks of their respective owners. Portions of PeopleFluent Workforce Communication software may include technology licensed from Autonomy and are the copyright of Autonomy, Inc. Quartz Scheduler is licensed under the Apache License.

Website: peoplefluent.com

Copyright © 2024, Learning Technologies Group, Inc. All rights reserved.