

ExLibris Primo

Version No:

4.5.2 - February 2014

General Documentation for Version:

Located in the Version 4.x folder in the Ex Libris Documentation Center.



4.5.2 Defect Fixes & Enhancements

Item	Description	Implementation Notes	Module	Related Documentation	Issue Number
19994	Some characters (such as for Hebrew and CJK) were not being exported correctly to RefWorks due to incorrect encoding. This has been fixed.		Front End - Send To (print, save, email)		00024095, 00035087, 00036176, 00039775
21765	This issue is relevant to RTA for III Millennium. RTA did not include the due date in the availability status display. This has been fixed.		RTA		
21878	In Primo versions 4.5 and 4.5.1, Italian stop words that were prefixed were not handled correctly and were combined instead of being split into two words based on the apostrophe. For example, dell'impresa was indexed and searched as 'dellimpresa' instead of 'dell' and 'impresa.'	If you re-indexed from scratch following installation of 4.5/4.5.1 and/or added new Italian records it is necessary to re-index from scratch following the installation of 4.5.2 to ensure that the Browse index is normalized correctly. Instructions can be found in the Performing System Cleanup - Re-indexing the Database section in the Primo System Administration Guide.	Search		
21882	Primo Version 4.5 introduced new features related to the normalization of characters (see release notes 19240 and Version 4 Highlights for more information). These changes also affected the indexing of the browse indexes, while normalization during search time was not changed. As a result, records with diacritics values were not always found. This has been fixed and indexing and search are now synchronized and normalize as they did before 4.5.	If you re-indexed from scratch following the installation of 4.5/4.5.1 or added new records with diacritics, it is necessary to re-index from scratch following the installation of 4.5.2 to ensure that the Browse index is normalized correctly. Instructions can be found in the Performing System Cleanup - Re-indexing the Database section in the Primo System Administration Guide.	Browse Search		56729
21941	Environments that used OPAC via Primo experienced Front End slowness due to issues in the handling of memory and garbage collection settings. These settings have been fixed and memory handling has been optimized.		General - Performance		00057881, 00057327, 00056445, 00056732, 00057904, 00058923, 00058771, 00059182, 00057535