



Voyager 7.0.3 Service Pack

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Service Pack 7.0.3 Highlights

The Voyager 7.0.3 service pack contains fixes that includes changes to WebVoyage, circjob, and Bulkimport. The complete list is shown in the Defect Fix List section.

The Voyager System Administration client interface has added password masking.

The following WebVoyage projects are included in Voyager 7.0.3:

- DOI/URN Handling
- Hook to Holdings
- Media Booking information in My Account
- ImageServer links
- HTTP post link to link resolver

General Documentation for Service Packs

Documentation for service packs is available in the following location:

<http://supportweb.exlibrisgroup.com/cust/voy/upgrade/index.html>

Defect Fix List

The following table summarizes the fixes implemented in the Voyager 7.0.3 service pack.

Issue Number	Description
16176	bulkimport:" Recovery - last good offset", not accounted for in log.imp
16302	Acq: EDI:some outgoing messages are not searchable by vendor code
17299	Bulkimport/Import:Bib and/or MFHD:008 update for replace failed
17416	Acq:creating a fund structure with the parent fund with over 21million
18416	ACQ:EDI:rte 381 when click on Show Detail in EDI events
18649	Bulkimport:rejected records to discard.imp file instead of reject.imp
18664	Webadmin/Circjob 39 only runs in test mode, patrons aren't purged.

18855	Acq:can load EDI invoice w/line items that don't link and approve it Acq
19309	ACQ/EOD/BULKIMPORT:Able to assign line item to Summary fund
19357	CIRCJOB 41-42:Error:could not resolve the following location codes, (NOT UNIQUE)
16384-1473	WebV/Clusters:Stubs unable to place title level recalls placed v
16384-1811	Circ: Short Loans due on Closed days
16384-1970	WebV: Google Books sometimes displays wrong book cover
16384-2177	UB:Circjob 43:Failed to Update local ub_patron_record from remote UBInfo.
16384-2753	WebV: MFHD keyword searches not available on Advanced Search page
16384-2881	WEBV: ILL Blank form gives "Your request failed" error on link click
16384-2929	WebV/ILL: After upgrade to 7, blank request pages give errors
16384-2945	WEBV:clicking return to holdings from request page button gives error
16384-2977	WEBV:media equipment form unavailable from /vwebv/patronRequests
16384-3217	webv: simultaneous searching not working with basic search
16384-3377	WebV:bib level form requests fail in new WebVoyage
16384-3489	WebV:Media Item and Media Equipment Booking requests fail if no Deliver room
16384-3537	FPC: fix the ALL parameter so that it functions for fund snapshots
16384-4257	Circjob: 34 and 36: Table not updated in certain situations.
16384-513	SA: Orders button in Bulk Import Rule gives Run Time Error 65099
16384-4417	BULKIMPORT: Discards are logged as Rejects
16384-4481	vxws: VXWS.ini missing variables for ImageServer

Enhancements in Voyager® 7.0.3

Masking of User Passwords in System Administration

Voyager® 7.0.3 protects user login information by masking the passwords for all staff operators in the System Administration client. User passwords will be masked from view to preserve the privacy and ensure security of the information.

It is possible to reset the operator's password by entering a new password in the operator profile display. If you have forgotten or misplaced the password for the SYSADMIN operator and therefore cannot access the System Administration client, please call Voyager® Customer Support. They can reset the SYSADMIN password to the default password of EISI.

Reference to Technical Documentation

Refer to Chapter 1 of the Voyager® 7.0 System Administration User's Guide for more information on this new enhancement.

Displaying Media Bookings in the My Account Display in WebVoyage

Purpose of Enhancement

The purpose of the enhancement is to display media booking information in the patron's "My Account" view in WebVoyage.

Description

Upcoming reservations and current bookings information can be displayed in the patron's "My Account" view in WebVoyage. From this display, a patron will be able to view or cancel his/her upcoming reservations, and view the details of current reservations.

This feature already exists in WebVoyage Classic.

Implementation Notes

Required configuration for this feature can be found in the webvoyage.properties file.

The following is a sample from the webvoyage.properties file:

```
option.mediaBookings.patronInfoDisplay=Y
```

Reference to Technical Documentation

Refer to Chapter 28 of the *Voyager® 7.0 WebVoyage Architecture Overview and Configuration Guide* for more information on this new enhancement.

Hook to Holdings Display for Citation Databases in WebVoyage

Purpose of Enhancement

The purpose of the enhancement is to display holdings information for citation records when viewed in WebVoyage.

Description

Voyager®'s Hook to Holdings feature allows a library to display holdings information along with the citation record in WebVoyage.

The Hook to Holdings profile is created in System Administration. When used with a citation database, WebVoyage displays the library's holdings along with the citation display in WebVoyage.

This feature already exists in WebVoyage Classic.

Reference to Technical Documentation

Refer to Chapter 26 of the *Voyager® 7.0 WebVoyage Architecture Overview and Configuration Guide* for more information on this enhancement.

Links to Objects Stored in Voyager® ImageServer from WebVoyage

Purpose of Enhancement

The purpose of the enhancement is to link to objects stored in ImageServer® and display the objects in WebVoyage.

Description

Voyager®'s ImageServer module provides the ability to catalog digital objects and make them available through WebVoyage. This feature provides the ability to display these digital objects in the newly-redesigned WebVoyage user interface.

This feature already exists in WebVoyage Classic.

Implementation Notes

WebVoyage uses the following files to implement the ImageServer feature:

- `webvoyage.properties`
- `display.xml`

■ resultsFacets.xsl

Reference to Technical Documentation

Refer to Chapter 29 of the *Voyager® 7.0 WebVoyage Architecture Overview and Configuration Guide* for configuration information on this enhancement.

Linking to DOIs and URNs from WebVoyage

Purpose of Enhancement

The purpose of this enhancement is to provide a mechanism to link to remote objects when using a digital object identifier (DOI) or uniform resource name (URN) as the address.

Description

WebVoyage provides the ability to link to remote objects referenced by either a digital object identifier (DOI) or a uniform resource name (URN).

This feature already exists in WebVoyage Classic.

Implementation Notes

Required configuration for this feature can be found in the `webvoyage.properties` file.

The following is sample information for this feature from `webvoyage.properties`:

```
# Print property DOI and URN URL to convert the DOI and URN to the physical
# location of the digital item
#=====#
property.DOI=http://hdl.handle.net/
property.URN=http://hdl.handle.net/
```

Reference to Technical Documentation

Refer to Chapter 25 of the *Voyager® 7.0 WebVoyage Architecture Overview and Configuration Guide*.