

Dynix
Delta Document

Release 181



epixtech makes every effort to ensure this document accurately reflects the changes in Release 181. However, due to the number of changes, some changes may not be listed.

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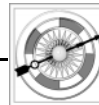
This document is compatible with Dynix Release 181. It may also be compatible with later releases.

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Accelerated Development Projects

This section explains some accelerated development projects and programming services that are available for a fee. (The actual fee depends on the particular needs of your library.) If you are interested in these projects, write a functional specification that describes your particular needs, and fax it to Jan Elkins on the the Dynix Accelerated Development Team at 801-223-5202. A team member will contact you with an estimated cost of your request.

Sort Bin Maintenance

Product: Sort Bin Maintenance

Release: 181

Desc: Sort Bin Maintenance helps your automated checkin conveyor system sort and deposit returned items to bins. Sort Bin Maintenance reads the barcode sent to the Dynix system via 3M Protocol to determine which bin the collection and call number has been assigned to. Sort Bin Maintenance relays this information back to the conveyor system which deposits the item into its designated bin. In Sort Bin Maintenance, you create groups of collections and table ranges, and then designate bin numbers to each group.

Add-on Products

Closed Stack Access

Product: Closed Stack Access

Release: 181

Desc: Closed Stack Access (CSA) is an add-on product to the Circulation module that lets patrons gain access to library items that are stored in the closed stack areas of a library. Library patrons can request closed stack items using a character-based Dynix terminal, WebPAC, or PAC for Windows. In addition, CSA lets your library track, process, and create reports on the requested closed stack items.

Doc: *Closed Stack Access Administrator's and User's Guide*

Financial Systems Interface

Product: Financial Systems Interface

Release: 181

Desc: Financial Systems Interface lets you electronically send voucher and vendor information to your accounting agency, and electronically receive check information through your Acquisitions module. Dynix then automatically updates the associated invoices with the received check information.

Doc: *Financial Systems Interface User's Guide*

WebCheck

Product: WebCheck

Release: 181

Desc: WebCheck lets you validate the URLs (Uniform Resource Locators) you have cataloged in your bib or community resource records. WebCheck validates all bib records with an 856 tag containing a subfield "u" URL address and URL addresses found in the ELEC.RESOURCE field of community resource records. In addition, WebCheck lets you search for web pages that are related to your bib or community resource records, and add the URLs for those pages to the records. WebCheck also lets you periodically check the URLs to make sure they still let the user access the correct web page. (Periodic verification is necessary because the Web is constantly changing.)

Doc: *WebCheck User's and Administrator's Guide*

Enhancements

Acquisitions

Product: Acquisitions

Release: 181

Desc: If you load MARC records using the SELECTIONS profile and you use the MARC 970 tag to load order information into selections, you can now enter a price for the item. You also no longer have to enter a location to enter comments and vendor notes on orders. For details, see the colored Release 181 update pages.

Doc: *Acquisitions User's Guide*—Selections

Product: Acquisitions

Release: 181

Desc: If you load MARC records using the PREORDER profile and you use the MARC 970 tag to load order information into orders, you can now enter a price for the item. You also no longer have to enter a location to enter comments and vendor notes on orders. For details, see the colored Release 181 update pages.

Doc: *Acquisitions User's Guide*—Orders

Cataloging

Product: Cataloging

Release: 181

Desc: If you have Acquisitions and load order information using the MARC 970 tag, you can now enter a price for the item. You also no longer have to enter a location to enter comments and vendor notes on orders. For details, see the colored Release 181 update pages.

Doc: *Cataloging User's Guide*—MARC Loading

Product: Cataloging

Release: 181

Desc: Release 181 now includes documentation for the use of diacritics. Dynix diacritic support is based on the ANSEL character set. The ANSEL (American National Standards Extended Latin) character set is a recognized library standard in MARC records. The ANSEL character set is composed of ASCII characters plus diacritics used in the Roman alphabets (for example, the uppercase digraph AE, [Æ]). ANSEL defines the diacritic marks that go above or below Roman letters.

Dynix diacritics supports the use of diacritics in the Cataloging and PAC modules. (You enter the diacritics during cataloging and they are displayed in PAC.) You are able to enter diacritics into your MARC records, holdings records, and non-MARC records. You are able to import, edit, and export MARC records containing diacritics. For details, see the colored Release 181 update pages.

Doc: *Cataloging User's Guide*—Getting Started

Product: Cataloging

Release: 181

Desc: With Dynix 181, your system administrator can choose to have Dynix display a second authority browse list before Dynix displays the bib summary screen during cross-reference searching. For details, see the colored Release 181 update pages.

Doc: *Cataloging User's Guide*—Searching

Product: Cataloging

Release: 181

Desc: Dynix 181 now lets you copy and edit spine labels. You can copy an existing spine label format and then update the copy to fit your needs. (For example, you can create different spine labels for special collections.) For details, see the colored Release 181 update pages.

Doc: *Dynix SA Guide*—Cataloging Setup

Cataloging for Windows

Product: Cataloging for Windows
 Release: 181
 Desc: Release 181 now includes documentation for the use of diacritics. Dynix diacritic support is based on the ANSEL character set. The ANSEL (American National Standards Extended Latin) character set is a recognized library standard in MARC records. The ANSEL character set is composed of ASCII characters plus diacritics used in the Roman alphabets (for example, the uppercase digraph AE, [Æ]). ANSEL defines the diacritic marks that go above or below Roman letters.

Dynix diacritics supports the use of diacritics in the Cataloging and PAC modules. (You enter the diacritics during cataloging and they are displayed in PAC.) You are able to enter diacritics into your MARC records, holdings records, and non-MARC records. You are able to import, edit, and export MARC records containing diacritics. For details, see the colored Release 181 update pages.

Doc: *Cataloging for Windows User's Guide*—Bib Records

Circulation

Product: Circulation
 Release: 181
 Desc: Dynix 181 introduces a different method for choosing a hold from the hold queue when an item is “trapped” at the point of checkin. This method is implemented to reduce the volume of materials that are transported among branches. This helps avoid overloading the interbranch materials transportation system in large public libraries.

This enhancement lets you choose to have Dynix fill holds with nearby pickup locations rather than simply filling the hold at the top of the queue. When an item with a sufficient number of hold requests is checked in, Dynix attempts to fill the hold request where the pickup location is the same as the checkin location.

Here is an example:

Title: Gone With the Wind	
Checked in: Location B	
Hold Queue:	1 Loc A
	2 Loc C
	3 Loc A
	4 Loc B
	5 Loc C

In this example, Dynix fills the hold request from Location B (fourth in the queue) first because the item was checked in at the same location. For details, see the colored Release 181 update pages.

Doc: *Dynix SA Guide*—Circulation Setup

Product: Circulation
 Release: 181
 Desc: Dynix 181 lets you define currency and number limits in the agency record. This enhancement helps you avoid data entry errors when processing number and currency amounts (for example, when the user mistakenly scans a barcode at a number or currency prompt). Dynix displays a warning that the number entered exceeds the set limit and returns to the entry prompt. For details, see the colored Release 181 update pages.

Doc: *Dynix SA Guide*—General Setup

Product: Circulation
 Release: 181
 Desc: Dynix 181 modified the Electronic Carbon receipt report to add the library name to the header.

Dynix 181 also added two new Electronic Carbon reports:

- **Receipts by Block Type.** This new report lists receipts, organized by block type.
- **Receipts by Port.** This new report lists receipts, organized by the port (location) where they were printed. This type of report is useful in isolating transactions to a specific location. (For example, you need to verify that a patron paid a fine. They have lost the receipt but remember the day they paid and the location in the library where they paid. You can run Receipts by Port to look for the specific transaction.) For details, see the colored Release 181 update pages.

Doc: *Reports User's Guide*

Product: Circulation
 Release: 181
 Desc: A prompt has been added to Purge Inactive Patrons (PIP) that lets you check to see whether patrons have been authenticated on the system via Remote Patron Authentication (RPA). If you choose to check this information, patrons who have been authenticated since the date you enter will not be purged, while those who have not been authenticated since that date will be purged. For details, see the colored Release 181 update pages.

Doc: *Dynix SA Guide—Maintenance*

Product: Circulation
 Release: 181
 Desc: With Dynix 181, your system administrator can choose to have Dynix display a second authority browse list before Dynix displays the bib summary screen during cross-reference searching. For details, see the colored Release 181 update pages.

Doc: *Circulation User's Guide—Searching*

General Administration

Product: General Administration
 Release: 181
 Desc: The DUP command has been added to Update Port Definition (UPD). This lets you copy the port record instead of creating each port definition from scratch.

Product: General Administration
 Release: 181
 Desc: If your printer has an ASCII decimal code for cutting paper, you can now enter the code provided by your printer to cut the paper when the printer is done printing. You do this in the new CUT PAPER field in UPRINT. For details, see the colored Release 181 update pages.

Doc: *Dynix SA Guide—General Setup*

Media Scheduling

Product: Media Scheduling
 Release: 181
 Desc: The New Batch Reservations feature is a more efficient way of processing a large number of reservations. You no longer need to locate and select the each item individually—you can now process the reservations in batches. After you enter the media requests from one or more patrons, Media Scheduling locates the items, finds available reservation dates, and places the items on reserve. For details, see the colored Release 181 update pages.
 Doc: *Media Scheduling User's Guide*

Product: Medial Scheduling
 Release: 181
 Desc: One of the services you might provide with Media Scheduling is to deliver items that patrons reserve. The Media Shipping feature available with Dynix release 181 lets you create shipping labels for delivery items, print reports that summarize reserve schedules, and create delivery schedules for individual or batches of items. For details, see the colored Release 181 update pages.
 Doc: *Media Scheduling User's Guide*

Product: Medial Scheduling
 Release: 181
 Desc: When determining if a media item can be circulated before the next reservation, the checkin program now adds to the item loan period the number of days the item might sit on the hold shelf. For details, see the colored Release 181 update pages.
 Doc: *Media Scheduling User's Guide*

Serials

Product: Serials
 Release: 181
 Desc: In Update Publication Pattern Codes (UPPC), Dynix now prompts you to override the existing Calendar Change when you want to update the Calendar Change for continuous publication patterns. This overrides the units at the top level of enumeration. For details, see the colored Release 181 update pages.
 Doc: *Serials Manual*—Publication Pattern

Product: Serials
 Release: 181
 Desc: In Update Publication Pattern Codes (UPPC), you can now view irregular issues that may not be able to fit on the screen. For details, see the colored Release 181 update pages.
 Doc: *Serials Manual*—Publication Pattern

Product: Serials
 Release: 181
 Desc: In Serials Checkin (SCKI) on the Expected Issues screen, you can now see the dates for the last five items that were received. You can also see the expected date for the last five items. For details, see the colored Release 181 update pages.
 Doc: *Serials Manual*—Serials Checkin—Expected Issue(s) Screen

Product: Serials
 Release: 181
 Desc: In Serials Checkin (SCKI) on the Copy Detail and Issue Detail screens, you can now view information on the collection and call number for items. For details, see the colored Release 181 update pages.
 Doc: *Serials Manual*—Serials Checkin—Copy Detail Screen
Serials Manual—Serials Checkin—Issue Detail Screen

Product: Serials
 Release: 181
 Desc: In Print Serials Claims List (PSCL), you can now sort the claims by collection. For details, see the colored Release 181 update pages.
 Doc: *Serials Manual*—Claim Notices

TAP

Product: TAP
 Release: 181
 Desc: Now the TAP REMAP process has two new features. You can now enter a beginning and an ending number for the BIBs you wish to REMAP. Previously, you could only add the beginning number. The second feature added is that REMAP will automatically stop when all the BIBs have been remapped. This is true for the entire BIB file or for a partial remap. You will have to cancel the process from the TAP monitor, but the process will not be running when it is no longer needed.

TeleCirc II

Product: TeleCirc II
 Release: 181
 Desc: A new field (OVDUE NOTICE NO.) in the UTCLP (Update TeleCirc Location Parameters) screen determines how many overdue notices can be sent to patrons by TeleCirc II. After TeleCirc II exceeds this number, Dynix will no longer use TeleCirc II to contact patrons. (For example, if you enter “2” in the OVDUE NOTICE NO. field, TeleCirc II will attempt to contact the patron twice. The third and subsequent notices will be printed notices.) For details, see the colored Release 181 update pages.
 Doc: *TeleCirc II Manual*—TeleCirc II Setup

Product: TeleCirc II
 Release: 181
 Desc: The *TeleCirc II User's Guide* update documentation for release 181 replaces the introduction and chapter 1 of your existing user's guide. The documentation provides information about the new OVDUE NOTICE NO. field. It also provides more detailed instructions for setting up the system hardware, and for setting up the TeleCirc II call and printed notice intervals.
 Doc: *TeleCirc II Manual*

Bug Fixes

Acquisitions

Request: 14345

Product: Acquisitions

Release: 181

Desc: When using BOR (Batch Order Renewal) against encumbered accounts, the encumbrance is not removed from the fund itself; the fund still has the same value as it did before running BOR against the encumbered orders. This problem has been fixed.

Request: 14511

Product: Acquisitions

Release: 181

Desc: UOL does not pull up Continuation orders when you use the reorder dates as the search criteria. This problem has been fixed.

Request: 14530

Product: Acquisitions

Release: 181

Desc: When a PO (Purchase Order) has multi-titles, instead of printing the indicated shipping address from UOR (Update Order Records), the default from the subsystem record is printed. This problem has been fixed.

Request: 14547

Product: Acquisitions

Release: 181

Desc: Dynix was not recognizing changes to account numbers on saved invoices. If an account number was changed and the invoice released, Dynix marked the invoice as paid complete and charged to the old account. This problem has been fixed.

Request: 14688

Product: Acquisitions

Release: 181

Desc: When you go into UOR (Update Order Records) and press F4, Options, and highlight OH (Order History), then choose "A" (Activities), the comments that display include control characters or multi-value field markers that make the information nearly illegible. This problem has been fixed.

Request: 14968

Product: Acquisitions

Release: 181

Desc: You get an error when you choose an order plan in batch update from Update Selection List (USL). This order has been fixed.

Request: 14974

Product: Acquisitions

Release: 181

Desc: The SHIP TO field is printing out incorrectly when there is no SAN number on the record in USHIP. This problem has been fixed.

Request: 14976

Product: Acquisitions

Release: 181

Desc: If you are in Update Order Records (UOR) and you change the order type in session defaults, and then try to create a new order, the session defaults continue inserting the cataloging release point for the order type which has been removed from session defaults. This problem has been fixed.

Request: 14981
 Product: Acquisitions
 Release: 181
 Desc: For orders with more than one invoice, the OH (Order History) Invoice summary screen displays the incorrect invoice numbers, but the OH-Invoice Detail screen always lists the earliest invoice number. This problem has been fixed.

Request: 15147
 Product: Acquisitions
 Release: 181
 Desc: In UFY (Update Fiscal Year) if you delete a previous fiscal year, the keys to the fund hierarchy are incorrect. This problem has been fixed.

Request: 15153
 Product: Acquisitions
 Release: 181
 Desc: Dynix overexpends funds attached to charge types without any warning. This problem has been fixed.

Cataloging

Request: 14740
 Product: Cataloging
 Release: 181
 Desc: Changes have been made to improve indexing speed.

Request: 15026
 Product: Cataloging
 Release: 181
 Desc: When attempting to reset the ITYPE of a barcode using CIV (Change Item Variable) and that barcode does not have a saved ITYPE, then the barcode becomes locked as well as CIV until the original person who attempted to do the reset logs off. This problem has been fixed.

Request: 15028
 Product: Cataloging
 Release: 181
 Desc: In OMR, in a saved list, the “.Q” command is not working. This problem has been fixed.

Request: 15181
 Product: Cataloging
 Release: 181
 Desc: When a network connection is lost in the middle of adding a holdings record, the link between the bib and the holdings is not made. This problem has been fixed.

Request: 15254
 Product: Cataloging
 Release: 181
 Desc: Cataloging was not recognizing the default “B” (get call number from bib) for new holdings. This problem has been fixed.

Request: 15286
 Product: Cataloging
 Release: 181
 Desc: When you load MARC records and, then run the MARC TAP process, Dynix aborts the process and displays an error. This problem has been fixed.

Request: 15301
 Product: Cataloging
 Release: 181
 Desc: If you have changed the default workflow in UWF (Update Workforms), the asterisk is still retained on the previous default. This problem has been fixed.

Request: 15461
 Product: Cataloging
 Release: 181
 Desc: After selecting the FTP profile, any file with a 2000 date shows up in a different format and can not be chosen for downloading. This problem has been fixed.

Request: 15464
Product: Cataloging
Release: 181
Desc: ROS (Report Ownership Statistics) report sometimes does not count all holdings. This problem has been fixed.

Cataloging for Windows

Request: 15196
Product: Cataloging for Windows
Release: 181
Desc: After saving a bib, then immediately trying to enter a new tag, you will get an error message. This problem has been fixed.

Request: 15200
Product: Cataloging for Windows
Release: 181
Desc: When a tag or subfield is deleted, the cursor disappears and the arrow keys do not work. This problem has been fixed.

Request: 15201
Product: Cataloging for Windows
Release: 181
Desc: When you try to type over a tag number, you get an error message, "Runtime error '5': Invalid procedure call or argument." Then when you click OK, the program closes. This problem has been fixed.

Request: 15202
Product: Cataloging for Windows
Release: 181
Desc: If you close Cataloging for Windows when it is minimized, the next time you log on, you get an error message, "Runtime error '6' overflow". This problem has been fixed.

Circulation

Request: 13125
Product: Circulation
Release: 181
Desc: IHU (In-house use) counts are showing up in GUH (Group Update Holdings) in cataloging. This problem has been fixed.

Request: 13138
Product: Circulation
Release: 181
Desc: At checkin, when doing ".SL"(Start List).EL" and making multiple payments (for multiple patrons), the PURF screen is not re-painted correctly in between patrons. This problem has been fixed.

Request: 13159
Product: Circulation
Release: 181
Desc: When trying to print batch mailing labels for a patron statistical class, you get a list of patron types instead. This problem has been fixed.

Request: 13482
Product: Circulation
Release: 181
Desc: The RCR report does not include the branch name in the header. This problem has been fixed.

Request: 13742
Product: Circulation
Release: 181
Desc: When you use BIB Attach Holdings (XBAH) to remove holdings records, and then try to check in an item, Dynix does not let you check it in. This problem has been fixed.

Request: 13887
Product: Circulation
Release: 181
Desc: The BALANCE command sets any PURF (Patron Unresolved File) block that it has removed money from to resolved. This problem has been fixed.

Request: 14470
 Product: Circulation
 Release: 181
 Desc: When choosing RPD (Report - Past Due) the output automatically goes to the system printer, not offering a choice of Aux printer, System printer, or Screen. This problem has been fixed.

Request: 14687
 Product: Circulation
 Release: 181
 Desc: If you have report names that are longer than 20 characters and include punctuation, the report summary screen only displays characters before the first punctuation. This problem has been fixed.

Request: 14972
 Product: Circulation
 Release: 181
 Desc: When you change homerooms in CPV (Change Patron Variables), Circulation does not verify the code. This problem has been fixed.

Request: 15057
 Product: Circulation
 Release: 181
 Desc: When you check in items with a notification method of "Phone," change the notification method to "mail holds" during ENS processing, and then run RHPL, many titles display an incorrect pickup date. This problem has been fixed.

Request: 15156
 Product: Circulation
 Release: 181
 Desc: PIP (Purge Inactive Patron) does not check to see if there are any active reservations for each patron before purging. This problem has been fixed.

Request: 15169
 Product: Circulation
 Release: 181
 Desc: When printing addresses using BML (Batch Mailing Label), names with Jr., Sr., and so forth, come out with the Jr. in the middle of the name. SML (Single Mailing Label) leaves the Jr. off completely. This problem has been fixed.

Request: 15236
 Product: Circulation
 Release: 181
 Desc: Create dictionary item for INV.DATE in holdings record. This has been done.

Request: 15324
 Product: Circulation
 Release: 181
 Desc: The MSA (System Administrator Menu) has 16 lines; it needs 17 lines. This problem has been fixed.

Community Resources

Request: 14690
 Product: Community Resources
 Release: 181
 Desc: When running RAL for newspaper subject list and printing in MARC, it only prints one line at the top of the page. This problem has been fixed.

Gateway

Request: 12410
 Product: Public Access
 Release: 181
 Desc: Gateway's barcode verify process has problems with custom barcodes. This problem has been fixed.

Kid's Catalog

Request: 15105
Product: Kid's Catalog
Release: 181
Desc: The call number on the bib summary screen is showing the agency's call number, but the full bib display is showing the bib call number. This problem has been fixed.

Media Scheduling

Request: 15222
Product: Media Scheduling
Release: 181
Desc: Columns display incorrectly in MED.ITEM.RES.DISPLAY. This problem has been fixed.

Request: 15303
Product: Media Scheduling
Release: 181
Desc: The default status in Update Subsystem (USS) is wrong after filing the record. This problem has been fixed.

PAC for Windows Version 1.3

Request: 15268
Product: PAC for Windows
Release: 181
Desc: If a functional password was entered invalid three times, the entry in the unauthorized access table (DUA) is added incorrectly; the functional password is being placed in the User ID field. This problem has been fixed.

Public Access

Request: 13946
Product: Public Access
Release: 181
Desc: A Functional Password does not display for USI (Update Single Item). This problem has been fixed.

Request: 15298
Product: Public Access
Release: 181
Desc: The city and state information should be displayed rather than a code. This problem has been fixed.

Recall

Request: 13963
Product: Recall
Release: 181
Desc: When you use the DUP command to copy a Recall proc and use an existing code (key to the file), the system does not DUP the Proc, however, the system creates a duplicate code in the index. The indexing provides a list for the user and the list will have two references to a Proc of which one does not exist. Any attempt to delete the invalid (duplicate) code may eliminate the duplicate code from the index but it causes the descriptions to not align their corresponding codes. This problem has been fixed.

Reserve Book Room

Request: 13957
 Product: Reserve Book Room
 Release: 181
 Desc: When an item becomes lost and you want to withdraw it from your collection, you cannot do so without checking the item in. The preference is to leave the lost block on the patron record until it is paid for. This has been done.

Request: 14535
 Product: Reserve Book Room
 Release: 181
 Desc: When a title has multiple copies attached to it, and you place one copy on reserve, after filing the record, the reserve update screen shows all copies are on reserve. This problem has been fixed.

Receipt Printer

Request: 15466
 Product: Receipt Printer
 Release: 181
 Desc: Allow individual receipts per item checked out or renewed. This has been done.

Searching

Request: 14023
 Product: Searching
 Release: 181
 Desc: When you are at the copy status screen and you enter "NT" (Next Title) you get the following error message: "A title record does not exist for key INT.CONTROL".

This error message occurs when the Update Agency Record (UAG), field 16 has other than an "*" in it and you run a search that includes items which have no agency code listed in field 6 of the BIB (which occurs when there are no holdings attached to the BIB). This problem has been fixed.

Serials

Request: 14781
 Product: Serials
 Release: 181
 Desc: When you start a claim for an issue of a serial that has a claim cycle type of "Manual," Day End does not change the acquisition status in attribute 2 of the ISSUE.STATUS record from "Start Claim" to "1st Claim" and does not generate a SER.CLAIMS or SER.CLAIMS.SOURCE record. This problem has been fixed.

Request: 14782
 Product: Serials
 Release: 181
 Desc: Dynix lets you to delete a publication pattern that has expected issues, if no issues have been received. Dynix also lets you receive the expected issues after the pub pattern has been deleted. Dynix cannot create a holdings summary statement for those received issues, but displays the message, "No such definition tag in the MARC.HOLD record. This problem has been fixed.

Request: 14955
 Product: Serials
 Release: 181
 Desc: The wrong agency displays when you create holdings in SCKI. This problem has been fixed.

Request: 15066
Product: Serials
Release: 181
Desc: SCR (Serials Claim Review) is listing claims for issues that have been received. This problem has been fixed.

Request: 15120
Product: Serials
Release: 181
Desc: When you check in a lot in Serials Binding, the port will lock the MARC.HOLD record, and not release it until you go to TCL or log out. This problem has been fixed.

Request: 15121
Product: Serials
Release: 181
Desc: While running Day End, if you have received an issue as damaged, the issue is set to "no replacement," and the claim is deleted. This problem has been fixed.

Request: 15217
Product: Serials
Release: 181
Desc: In SCKI, at the Issue Summary screen, if you use the DI command several times quickly in succession to delete multiple screens, and you use DI more times than is necessary, the terminal freezes. This problem has been fixed.

Request: 15277
Product: Serials
Release: 181
Desc: Problems with prediction patterns not incrementing correctly. This problem has been fixed.

Request: 15293
Product: Serials
Release: 181
Desc: When a publication pattern contains a level of enumeration that consists of the letters M, S, D, or Y, or a word beginning with those letters, the issues predict incorrectly. This problem has been fixed.

Request: 15294
Product: Serials
Release: 181
Desc: Print Serials Claims (PSC) is printing all claims no matter which option you choose. This problem has been fixed.

Request: 15295
Product: Serials
Release: 181
Desc: When the Expected Issues screen or the Issue Details screen refreshes after you receive an issue, line 1 displays twice. This problem has been fixed.

Request: 15315
Product: Serials
Release: 181
Desc: A display-only problem with publication pattern contains an enumeration of v. and month and a chronology of year and month. This problem has been fixed.

Request: 15319
Product: Serials
Release: 181
Desc: When a publication pattern is seasonal with four issues a year and continuous issue numbering, and you identify an issue and use the Next command to predict five issues in a row, the issues after the fourth one predict incorrectly. This problem has been fixed.

Request: 15362
Product: Serials
Release: 181
Desc: Add collection to Copy Detail and Issue Detail as a choice in PSCL. This problem has been fixed.

Request: 15394
Product: Serials
Release: 181
Desc: The copy summary screen should not go back to the first item in the list unless a copy has been moved, added, or deleted. This also happens if the collection code or call number has been changed. This has been fixed.

Request: 15424
 Product: Serials
 Release: 181
 Desc: When a serial whose issues are identified by year and month has an extra issue that lacks a month designation and you use the Alter command to delete the month, the issue displays in SCKI with a string of months and subfield delimiters following the year date. This problem has been fixed.

Request: 15433
 Product: Serials
 Release: 181
 Desc: When you test a publication pattern that has a numeric frequency, then go back into the publication pattern and look at the help screen for the Issues area of the Irregularity field, the list of issues is wiped out when you exit the help screen. This problem has been fixed.

Request: 15496
 Product: Serials
 Release: 181
 Desc: When choosing a BIND FORM code in DEFAULT BIND FORM fields, the copy record does not display data of related fields. This problem has been fixed.

TAP

Request: 14732
 Product: TAP account
 Release: 181
 Desc: When you Build an Index File (BIF) on the patron list file, Dynix does not let you delete it. You get an error message: "Could not open patron.list.new". This problem has been fixed.

TeleCirc

Request: 13896
 Product: TeleCirc
 Release: 181
 Desc: Libraries with nail ports and TeleCirc have a problem with menu options Update TeleCirc Calendar (UTCC) and Update TeleCirc Loan ranges (UTCL). This problem has been fixed.

Request: 13914
 Product: TeleCirc
 Release: 181
 Desc: Patrons with fines are getting DIALOUT calls and their fine is multiplied by 100. This has been fixed.

Request: 15345
 Product: TeleCirc
 Release: 181
 Desc: When a patron cannot renew material with TeleCirc II because of outstanding PURF blocks, TeleCirc does not tell the patron the proper course of action to take. This problem has been fixed.