

Serials—Summary of Holdings

Enhancement#: 260 (11/18/2003)

Category: Serials

Subcategory: Summary of Holdings

Software Version/Release:

Subject: Module: SER Status: None Release: 0 Priority: 1 Weight: Not Assigned

Proposal: "Summary holdings should accept a single line with a run beginning in the 1800's and continuing into the 1900's. For example, entering v. 1-121 (1841-1961) generates an error message."

COMMENTS (Enhancement Cmte): Strongly supported in the HUG DB

Enhancement#: 3598 (02/04/2004)

Category: Serials

Subcategory: Summary of Holdings

Software Version/Release: Horizon72.1.178.g CJK

Subject: Horizon72 CJK-Automatically Change the MARC Record After Summary of Holdings of Serials are Changed

Proposal: If the checked-in issues are modified (such as changing Volume 10 to Volume 10-11). The summary holding information isn't changed by system, it can only be modified manually, the relative information in Cat. also can only be modified manually.

If librarian checked in an issue by mistake, the system will modify the relevant information in summary holding information automatically if librarian delete this issue. But the related record in Cat. can only be modified manually, can it be modified automatically too?

COMMENTS (Per Dynix): Review with NISO standards

Enhancement#: 3696 (03/04/004)

Category: Serials

Subcategory: Summary of Holdings

Software Version/Release:

Subject: Brackets Displaying Around Dates Where the Chronology is Date Only

Proposal: Brackets are displaying around dates (for serials with no numbering) in Horizon and HIP.

This was an issue in previous versions and has not been resolved in the most recent upgrade. We think this is being displayed incorrectly.

The MARC holdings manual has one example of holdings which are chronology only. In the example the years are input without brackets. Also in the CONSER serials cataloguing manual all the examples given are without brackets.

An example on our catalogue is bib#817924

Link to our catalogue:

<http://ipac.canterbury.ac.nz/ipac20/ipac.jsp?profile=a>

COMMENTS (Per Dynix): Review with NISO standards

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Enhancement#: 4518 (02/08/2006)

Category: Horizon > Serials

Subcategory: Summary of Holdings

Software Version/Release:

Subject: Sub Summary Display for Multiple Locations

Proposal: Re: Subscription Summary

Per Log# 1598852 the only way to have holdings of a serial show up in the subscription summary is to have a copy record for each location, and checkin issues for each location.

We recently began sending items to storage. In order for the subscription summary to differentiate between those issues in the main collection and those issues sent to storage, I had to add a location

code, the circ privileges for the code, create a separate copy record for each serial, delete the items from the main copy record in the old location code, then recreate and checkin the issues into the storage copy record of the new location code.

I was told relinking item records to another copy record has never worked right. And thus, I had to delete and recreate each item record.

I would like to request a method by which the locaton of serial items can be differenitaded in the subscription summary of the the full bib display in HIP.

Example: search for GKWD: javma in <http://ceah.ipac.dynixasp.com>

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Enhancement#: 4685 (07/13/2007)
Category: Horizon > Serials
Subcategory: Summary of Holdings
Software Version/Release:
Subject: Display of Holdings
Proposal: If you search PAC for a serial that has items attached, if you click Show Copies it lists the items. This list sorts on the copy field of the item table. This field consists of enumeration and chronology. If there is an enumeration, such as Vol. x, No. y, the items will sort on Vol/No and will generally be correct. But if there is just a chronology and no enumeration i.e. just (Month, Year)--then the Show Copies list sorts on the month. So you get April, August, December, February, etc. And if multiple years are involved, then all the Aprils are together, followed by Augusts, Decembers, Februaries, etc. This makes the order of issues and items all out of order.