# Voyager System Administration in I-Share Libraries

# PART 1: SYSTEM



System Administration - System Workspace

- ① Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

VOYA	VOYAGER SYSTEM ADMINISTRATION IN I-SHARE LIBRARIES1			
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NOTE: Screen shots that appear throughout this document come from a variety of I-Share databases. The settings do not always represent the values your library should be using for your policies.

Page references refer to the *Voyager® 9.1.1 System Administration User's Guide.* <u>http://www.carli.illinois.edu/sites/files/i-share/documentation/secure/V\_System\_Admin\_9\_1\_1.pdf</u>

#### I. Introduction

This chapter of the I-Share System Administration document is a concise and annotated supplement to the System portion of the full *Voyager 9.1.1 System Administration User's Guide*. Use this document to learn the I-Share consortial requirements and recommendations for the settings in the System portion of Voyager System Administration to guide your profiling and configuring in Voyager.

#### The Voyager 9.1.1 System Administration User's Guide contains additional information and explanations; consult Chapter 10 for further detail. http://www.carli.illinois.edu/sites/files/i-share/documentation/secure/V\_System\_Admin\_9\_1\_1.pdf

The sections in this chapter are arranged in the order that they should be edited when a library is first implementing Voyager as an I-Share participant. Some parts of System SysAdmin build upon each other, so doing the initial data entry work in the order outlined in this document should make this process more efficient for library staff.

- $\oplus$  Consortial Rule for setting value(s)
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### II. Locations

A Voyager System Administration					
File Functions Help					
Acquisitions	System	- Locations			
Call Slips	system	- Locations			
Cataloging	Codes	Names	Owning Library	A New	
Circulation	ACQ	ACQUISITIONS	Training Master DB		
OPAC Configuration	Bacq	ACQ BRANCH LIB	Branch Library	Edit	
Search	Boat	CATALOGING BRANCH LIB	Branch Library		
Security	Boiro	CIRC BRANCH LIB	Branch Library	Delata	
System	Bgen	Branch General	Branch Library		
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Events					
Q <sup>245</sup>					
Fines/Fees					
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item rypes					
<u> </u>					
<b>•</b> 1					
Locations					
<b>∺</b> ⊲ <mark>8</mark>					
Location Limit Groups					
Web Services					
System: Locations				4:34 PM	

System Locations Workspace

## Review pages 10-39 through 10-64 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Locations.

In the Locations section of SysAdmin, your library's system administrators may add, edit and deactivate locations, create location display names for staff modules and public interfaces, and enter addresses for selected Locations.

One of the early tasks of system administrators will be to translate Location Codes that Ex Libris entered during the bib load, from the library's location mapping table (i.e., the ABBA table) into more meaningful names for display in the staff clients and public interfaces. You will also need to add addresses for selected locations.

If your library wishes to add additional locations in the future, please consult the *Adding a Location in Voyager SysAdmin* documentation for the full profiling workflow: <u>https://www.carli.illinois.edu/products-services/i-share/sysadmin/secure/addlocations</u>

⊕ Do not enter or edit any Location information until after your production Bib Load has been completed and accepted.

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#### **Location Types**

Locations are the foundation of the Voyager system. They define where library staff are allowed to perform circulation, cataloging, and acquisitions/serial functions. They decide where notices and reports are grouped. They become part of Policy Groups for Circulation, Acquisitions/Serials, and Cataloging. They are also referenced throughout the system in various ways: Storage Location, Destination Location, Permanent Location, Temporary Home, HAPPENING Location, Print Location, to name a few. However, Voyager Locations can be defined into three primary groups: *HAPPENING Locations, Storage Locations*, and *Print Locations*.

• A **HAPPENING Location** is where work activity takes place. Such Locations typically include circulation desks, a service point, a cataloging area, or an acquisitions area.

⊕ CARLI recommends that your library names your HAPPENING Locations with all capital letters (as described on page 6 of this document) to help distinguish them from Storage Locations. To reinforce this concept, we've capitalized all "HAPPENING" references in this document.

- A **Storage Location**, aka a Shelving Location, is where items are physically shelved, stored, or located. When Ex Libris initially creates your Voyager database, it is populated with the Storage locations your library identified in your "Location and Item Type Mapping Table" (i.e., the ABBA table).
- A **Print Location** is not a physical location, but rather a queue into Voyager directs files for the printing of notices and reports. For example, when the Circulation Server job that generates Patron Overdue Notices is run, Voyager will run the job against your library's whole database. Voyager will divide the output into the Print Locations each institution has defined. The output notices and reports can then be printed from any PC set up to run the Voyager Reporter Client.

It is imperative that you link the correct *Print Locations* to each *HAPPENING Location*. Each **HAPPENING Location must be assigned one Print Location**. The directions for assigning the print locations are found in the *Part 3: Circulation and Universal Borrowing* SysAdmin Guide, Part 6: Cataloging, and Part 7: Acquisitions SysAdmin Guide.

There is no limitation on the number of Locations a library may have.

Voyager usually sorts lists of locations in alphabetical order; however, you can force locations to the top of a list. Since periods come before spaces in the alphabet, and spaces come before letters, use periods and spaces to adjust the order in which locations are listed if your library has more than one circulation HAPPENING Location that staff will need to choose between. Example:

...MAIN CIRCULATION DESK .CIRC DESK WELCOME CENTER BRANCH LIBRARY CIRC DESK GOV DOCS CIRC DESK MUSIC CIRC DESK

- ⊕ Consortial Rule for setting value(s)
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- $\varnothing$  Does not apply; Or, Do not change this value

#### Adding/Editing Locations

As an early task in system administration, you will want to provide meaningful display names in the staff clients, and, if desired, informative display names in public catalogs.

In Voyager SysAdmin> System> Locations

- To Add a new location, click [New].
- To Edit an existing location, highlight the name and click [Edit].
- CARLI does not recommend deleting locations that have been previously used at your library. Instead, rename the location (for example: zzzStorageDONOTUSE) to denote its "Do Not Use" status, and adjust its availability for library staff in the SysAdmin> System> Security Profiles.

A Voyager System Administration				
File Functions Help				
Acquisitions	System - Loca	tions		
Call Slips	System - Loca	110113		
Cataloging	Codes Name	29	Owning Library	New
Circulation	mediastack Media	a Stacks	Training Master DB	<u>TH</u> CAA
OPAC Configuration	microforms Micro	form Room	Training Master DB	Edit
Search	music Music	e Stacks	Training Master DB	
Security	Offsite OFFS	ITE	Training Master DB	Delete
System	PemValley PemV	/alley	Law Library	
<b>*</b>	Edit Location:			
Events	Code:	music		
<b></b>	Name:	: Music Stacks		
Fines/Fees	Spine Label Name	: Music		
	OPAC Display Name	: Music Stacks		
litem Tupes	Owning Library:	Training Master DB	💌 📄 Suppress in OPAC	
	- Policies			
<b>•</b> ••	Current Ca	ataloging Policy Group: Main Ca	aloging	
Locations	ions Current Acquisition/Serials Policy Group: Main Acquisitions Group			
₩⊲ <mark>®</mark>	Current Circulation Policy Group: Main Circ Group			
Location Limit Groups				
		Address Save	<u>ancel</u>	
Web Services				
System: Locations				4:42 PM

System- Locations Workspace

Description

Location Code:	The location code displays for library staff in the MARC holdings
	records. Choose codes that make sense for your library and that
	will be easy for your catalogers.
	<ul> <li>Required, up to 10 characters.</li> </ul>
	<ul> <li>You cannot edit location codes once they have been saved.</li> </ul>

- ⊕ Consortial Rule for setting value(s)
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⊕ Location Name:	<ul> <li>This name will display alphabetically in drop-down lists in the Voyager staff clients. Unless you enter an OPAC Display Name, Voyager will also display this name as your OPAC holdings location descriptions.</li> <li>Required, up to 25 characters</li> <li>Do NOT use the ampersand (&amp;) character.</li> <li>If the location will be a HAPPENING location (see definition of HAPPENING on page 4 of this document), please enter the Location name in all Capital letters.</li> <li>For the Circulation HAPPENING locations you will additionally enable to be patron request pick-up locations in Voyager &gt; Circulation &gt; Policy Definitions &gt; Location tab, this Location Name will be shown in the OPAC in the list of available pick-up locations.</li> </ul>
Spine Label Name:	<ul> <li>If you use Voyager to print spine labels for your materials, enter a name for a prefix that will print before the call number.</li> <li>Optional, up to 10 characters.</li> <li>Multiple Locations may share the same Spine Label Name.</li> </ul>
OPAC Display Name:	<ul> <li>If you enter an OPAC display name, this name will display in the OPAC. This enables libraries to enter a name that would be more meaningful/helpful to patrons trying to locate the item.</li> <li>Optional, up to 60 characters.</li> <li>If you leave the OPAC Display Name blank, Voyager will display the <i>Location Name</i> in the OPAC.</li> </ul>
⊕ Owning Library:	<ul> <li>An Owning Library provides an additional security mechanism for cataloging. Library staff with permissions to make edits at one Owning Library cannot change another owning library's bibliographic records without security access. Each Location must have an assigned Owning Library.</li> <li>Owning Libraries are defined in SysAdmin&gt; System&gt; Owning Libraries (as described on pages 23-24 of this document).</li> <li>Voyager lists the available Owning Libraries here in drop-down list boxes.</li> </ul>
Suppress in OPAC:	<ul> <li>If you check this box, holdings records cataloged into this Location will not display in the OPAC. This becomes the default suppression status for records being created for this Location.</li> <li>Checking this box does not retroactively update records previously created for this location. You would need to use the Cataloging client to suppress manually those holdings records (MFHDs) created before this option was enabled.</li> </ul>
Policies:	This section indicates which Cataloging, Acquisitions/Serials, or Circulation policy groups have the location assigned.

- ⊕ Consortial Rule for setting value(s)
  ☑ CARLI Recommendation for setting value(s)
  ∅ Does not apply; Or, Do not change this value

#### Adding an Address for HAPPENING Locations

You should enter an address for each HAPPENING Location. To learn more about how Voyager uses the addresses you enter, review the document *Library Addresses in Voyager: How and When they Appear*. <u>https://www.carli.illinois.edu/products-services/i-share/circ/secure/LibraryAddressInVoyager</u>

• If you do not enter and address for your HAPPENING Locations, the system uses the Default Address on reports and notices. See page 13 of this document.

## Review pages 10-51 through 10-56 of the Voyager 9.1.1 System Administration User's Guide for more information about adding an address for a HAPPENING Location.

To add/edit a HAPPENING Location's address, click on the [Address] button at the bottom of the Edit Location screen:

2 Voyager System Administration				
File Functions Help				
Acquisitions	System - Loca	tions		
Call Slips	System - Loca	10115		
Cataloging	Codes Name	s	Owning Library	New
Circulation	CAT CATA	LOGING	Training Master DB	<u></u>
UPAC Configuration	CIRC .CIRC	ULATION	Training Master DB	<u>E</u> dit
Search	College Colleg	e-Media Scheduling	g Training Master DB	
Security	edu-juv Juver	ile Education	Training Master DB	Delete
System	ELECTRUNIC Electr	onic Collections	Training Master DB	
	<b>E</b> 1941 - 21			
<u>v</u> =_	Edit Location:			
Events	Code:	CIRC		
<b>11</b> 1115	Name <sup>.</sup>			
9 <b>4</b> 23				
Fines/Fees	Spine Label Name:	I		
	OPAC Display Name:	Circulation Desk		
<u>1.0</u>	Owning Library:	Training Master D	DB Suppress in OPAC	
Item Types		1		
	Policies			
<b>•</b> ••	Current Cataloging Policy Group: Main Cataloging			
Locations				
	Current Acquisition/Serials Policy Group: Main Acquisitions Group			
<b>#</b> < <b>#</b>	Current Circulation Policy Group: Main Circ Group			
Location Limit Groups	imit Groups			
		A data and	Caused Caused	
Web Services				
System: Locations				4:48 PM

System- Locations – Address button for HAPPENING location

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

	The edit	Address	window	will	open:	
--	----------	---------	--------	------	-------	--

System Address				
Address1 Address2 Address3 Address4 Address5 Address6	New			
Contact Name:	Clear	]		
E-mail:	<u>D</u> elete			
Address: ILDS: CAR I00 Trade Centre Drive.	Address Type Ship To Bill To Street			
City: Champaign St/Province: IL Zip/Postal Code: 61820 Country: SAN:	Campus Circ Desk			
Phone Numbers Type Number Primary (217) 244-7593	Add Edit Remove			

System- Locations – Edit Address window for HAPPENING location

You may add up to 6 addresses for a single HAPPENING Location.

J I I I I I I I I I I I I I I I I I I I	
Ship to Address:	<ul> <li>Check this box to enable the address to appear on a purchase order. This address will display for all Locations in the Acquisitions Policy Group.</li> <li>● Required for Acquisitions HAPPENING locations.</li> </ul>
Bill to Address:	<ul> <li>Check this box to enable a separate billing address to appear on a purchase order. This address is linked to the order/claim/pay Locations in the Acquisitions Policy Group. If the Bill to Address is not checked, the address defaults to the Bill to Address for the order location.</li> <li>● Required for Acquisitions HAPPENING locations.</li> </ul>

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Street Address:	<ul> <li>Check this box to link the address to the Circulation Policy Group. Check this checkbox so that it can print on patron circulation notices.</li> <li>● ● Required for Circulation HAPPENING locations.</li> </ul>
Campus Address:	[Optional] Check this box to link the address to the Acquisitions Policy Group. If the Location has a campus address, it prints on the routing list.
Circ Desk Address:	<ul> <li>Check this box to link the address to the Circulation Policy</li> <li>Group. This is the address that will print on holds and recalls.</li> <li>● ● Required for Circulation HAPPENING locations.</li> </ul>
Other Address:	[Optional] This address type can be used for institution specific needs. Some institutions use this for a campus administrative office or the registrar's office.

Description of Address Fields:

Contact Name:	<ul> <li>[Optional, up to 50 characters] CARLI will need to do more testing to see if this name is still used by Voyager 9.1.1.</li> <li>If you enter a Contact Name, enter a title, such as "Patron Billing Coordinator".</li> </ul>
E-mail:	<ul> <li>[Optional, up to 50 characters] CARLI will need to do more testing to see if this email address is used by Voyager 9.1.1.</li> <li>If you enter an e-mail address, enter a departmental email address, such as refdesk@school.edu</li> </ul>
⊕ Address Line 1:	<ul> <li>If this is a Circulation HAPPENING Location, enter your library's ILDS code as the first line of the address.</li> <li>If this is a Cataloging or Acquisitions HAPPENING Location, enter the first line of your mailing address.</li> <li>Required, up to 50 characters.</li> </ul>
Address Lines 2-6:	[Optional, up to 50 characters] Review the document <i>Library</i> <i>Addresses in Voyager: How and When they Appear</i> : <u>https://www.carli.illinois.edu/products-services/i-</u> <u>share/circ/secure/LibraryAddressInVoyager</u> to help you decide which information to enter on which subsequent address lines.
⊕ City:	Enter your City name. • Required, up to 30 characters.
State/Province:	<ul><li>Enter your state postal abbreviation (IL).</li><li>Required, up to 7 characters.</li></ul>

- ⊕ Consortial Rule for setting value(s)
  ☑ CARLI Recommendation for setting value(s)
  ∅ Does not apply; Or, Do not change this value

⊕ Zip/Postal Code:	Enter your zip code. • Required, up to 10 characters.
Country:	[Optional] Enter your country, up to 20 characters.
SAN:	<ul> <li>[Optional, up to 10 characters] In the U.S., SANs are assigned by R. R. Bowker.</li> <li>Most SANs are eight characters but two-character prefixes are sometimes used.</li> <li>Vendors typically use SANs. If you have a SAN, you can enter it.</li> </ul>

To enter a phone number, click the [Add] button and complete the Phone Numbers pop up box.

Phone Numbers	
Phone Type: Primary	•
Phone Number: (217) 244-7593	
<u> </u>	

*System- Locations – Edit Address for HAPPENING location, Phone Number option* 

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INCCCL	ntion
DESCH	$\mu$ tion.

Phone Number Type:	<ul> <li>[Optional] Review the document Library Addresses in Voyager: How and When they Appear. <u>https://www.carli.illinois.edu/products-services/i-share/circ/secure/LibraryAddressInVoyager</u> to see where phone numbers are used.</li> <li>The drop-down list box contains four phone types: Primary, Mobile, Fax, Other.</li> </ul>	
Phone Number:	[Optional, up to 25 characters] You may enter as many phone numbers of any type as you need. Be sure to include the area code.	

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
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#### III. Item Types

Voyager System Administration		
File Functions He	lp	
Acquisitions	System - Item Types	
Call Slips	System Rem Types	
Cataloging	Codes / Names	New
Urculation	1 dayres 1 day reserve item	
Search	1wkres 1 week reserve item	<u>E</u> dit
Security	2dayres 2 day reserve item	
System	2hrsl 2 hour short	<u>D</u> elete
	New Item Type:	
Events	Cata	
	Code:	
C are	Name:	
Fines/Fees		
	Display Name:	
nk@		
Item Types	Save Cancel	
<b>•</b> ••		
Locations		
#⊲ <mark>8</mark>		
Location Limit Groups		
<b>204</b>		
Web Services		
System: Item Types		4:51 PM

System- Item Types- Add/Edit Workspace

# Review pages 10-34 through 10-38 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Item Types.

You may also review the *I-Share Voyager Item Type Codes* documentation: <u>https://www.carli.illinois.edu/products-services/i-share/cat/itemtypes</u>

Description:

⊕ Item Type Code:	You cannot change the Item Types Codes that are loaded during the initial conversion to Voyager.
	● If your library would like to add additional Item Type Codes in the future, select previously unused codes from the CARLI list of Item Type Codes (listed on page 12 of this document).
Item Type Name:	<ul><li>This is how the item type will display in the staff clients. You may change this Name as needed for your library.</li><li>Alphanumeric, up to 25 characters.</li></ul>

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\ensuremath{\varnothing}$  Does not apply; Or, Do not change this value

Ø Display Name:	Ø Voyager no longer uses this functionality. Leave blank.

Book1	AV3	VideoRE	Map1	Reserve3	Archive2
Book2	AVN	VideoLR	Map2	Reserve4	Archive3
Book3	AVRE	Micro1	Map3	Reserve5	ArchiveN
BookN	AVLR	Micro2	MapN	Reserve6	ArchiveRE
BookRE	Recording1	Micro3	MapRE	Reserve7	ArchiveLR
BookLR	Recording2	MicroN	MapLR	Reserve8	Electrnic1
Serial1	Recording3	MicroRE	Software1	ReserveN	Electrnic2
Serial2	RecordingN	MicroLR	Software2	Realia1	Other1
Serial3	RecordngRE	Score1	Software3	Realia2	Other2
SerialN	RecordngLR	Score2	SoftwareN	Realia3	Other3
SerialRE	Video1	Score3	SoftwareRE	RealiaN	OtherN
SerialLR	Video2	ScoreN	SoftwareLR	RealiaRE	OtherRE
AV1	Video3	ScoreRE	Reserve1	RealiaLR	OtherLR
AV2	VideoN	ScoreLR	Reserve2	Archive1	Error

#### ⊕ Use only the following item type codes:

The "ERROR" code is intended for fall-out types during the conversion and will also be used as a default for records loaded by Bulk Import when an appropriate Item Type mapping has not been made.

The meanings of the suffixes on the list of codes above are: N for Non-circulating, RE for Request Exempt, and LR for Local Request. The numbers are a basic way to differentiate between similar types of an item. As an example, your library may name Reserve1 and Reserve2, "2 Hour Reserve" and "1 Day Reserve".

- N (Noncirculating) is often used to denote items which cannot be borrowed nor requested, such as Reference or Special Collections materials.
- RE (Request Exempt) is often used to denote items which cannot be requested through I-Share Interlibrary Loan, but that can be checked out by UB patrons if borrowed on site.
- LR (Local Request) is often used to denote items which can be borrowed by local patrons on site, can be requested by local patrons through the OPAC for local pick-up, but cannot be requested through I-Share, nor checked out by UB patrons even if they are on site.
- All three of these item types have been interpreted differently when considering local call slips (local patrons requesting local items to be pulled for easy pickup at the local happening location). However, most commonly libraries use RE (Request Exempt) to mean that the item cannot be requested through either I-Share or Local Call slip. They then use LR (Local Request) to mean that local patrons can still use Local Call slip. Items with the code of N (Noncirculating) cannot be requested through either I-Share or Local Call slip.

For catalogers:

• The chart lists the valid Voyager item type code abbreviations for use in any of the modes that create item records. The abbreviated codes in the chart are to be used for data entry in the MARC Item Type field, which corresponds to the 049 \$I (the letter EL, not the number 1).

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

### IV. Default Address

A Voyager System Administration			
File Functions Help			
Acquisitions	System - Defa	ult Address	
Call Slips	Defect Address		
Cataloging	Derault Address		
Lirculation	Library Name:	Consortium of Academic and Research Libraries	
Search	Contact Name:		
Security	E es all	n In an	
System	E-maii:	support@cani.iiinois.edu	
Access Control Groups	Address:	ILDS: CAR 100 Trade Centre Dr.	
<b>"S</b> £ Base Currency			
	City:	Champaign	
Default Address	State/Province:	II Zin/Postal Code: 61820	
<u>√</u> =	Lountry:	JUSA SAN: J	
Events		<u>Save</u>	
<b>0</b> .885			
Fines/Fees			
Web Services			
System: Default Addres	\$\$		4:52 PM

System- Default Address edit workspace

## Review pages 10-15 through 10-20 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Default Address.

The default address is most commonly used with UB reports and notices, as well as Acquisitions Purchase Orders where only the *Site* is selected, and the *Ship To* and *Bill To* locations are not chosen.

- Review the document Library Addresses in Voyager: How and When they Appear. <u>https://www.carli.illinois.edu/products-services/i-share/circ/secure/LibraryAddressInVoyager</u> for more information on where the default address will be used in Voyager.
- Review pages 7-10 of this document to learn more about location-specific addresses.

#### ⊕ You MUST enter a complete Default Address.

• You should choose your library's primary mailing address as your Default Address. If your campus has multiple branches, choose the address for the branch that handles the most interlibrary loan and patron billing transactions.

#### ⊕ Include your ILDS routing info for the first line of the address.

The save button remains greyed out until you have filled in all required fields (those with bold labels).

- ⊕ Consortial Rule for setting value(s)
- ✓ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

### V. Print Locations

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File Functions Help		
Acquisitions	System - Drint Locations	
Call Slips	System - I fint Locations	
Cataloging	Default Codee Names	
Circulation	Aca Acquisitions Desk	New
OPAC Configuration	Cat Cataloging Desk	Edit
Search	✓ Circ Circulation Desk	
Security	🗌 Media Media Desk	
System		Delete
▲		
# <b>4</b> 8	Edit Print Location:	
Location Limit Groups		
	Code: Circ	
b fina allana anna	Name: Circulation Desk	
Miscellaneous		
	Default Print Location for:	
<b>₫</b> - <u>ĝ</u>	🔽 Default	
Owning Libraries	Cataloging     Acquisitions	
1	Circulation 🔽 Media Scheduling	
Print Locations		
	Save Cancel	
tests.		
<u></u>		
Statistical Lategories		
Web Services		
System: Print Locations	1 S	4:53 PM

System- Print Locations, Edit Print Location workspace

## Review pages 10-80 through 10-92 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Print Locations.

Print Locations are used to group reports and notices together for printing in the Voyager Reporter client. (They are <u>not</u> physical printing locations.) You will assign a Print Location for each Circulation HAPPENING Location and Acquisitions HAPPENING Location in the associated Policy Definitions.

When certain actions take place in Voyager, for example, Voyager generates a claim for a missing issue or updates an item's status to "Overdue", when CARLI runs the corresponding "job" on our servers, Voyager electronically generates a report of claimed items or an overdue notice. Print Locations are queues into which the reports and notices are organized. Library staff must then, in the Voyager Reporter client, choose a Print Location to access and print out the reports and notices gathered in that Print Location.

To review what Print Locations are used for queueing, review the *Voyager Reporter Client: Instructions* and FAQ documentation: <u>https://www.carli.illinois.edu/products-services/i-</u> <u>share/execute/secure/VoyagerReporter</u> under the section, "What will the Reporter Client generate?"

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   One consortial
   One
- ✓ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

 $\oplus$  Create four initial Print Locations, one for each of the four Voyager modules that can generate content for the Voyager Reporter Client (even if your library will not be using all modules at the beginning of your Voyager implementation):

- Acquisitions
- Cataloging
- Circulation
- Media Scheduling

If your library has more than one branch location for Circulation, Cataloging, Acquisitions, or Media Scheduling, contact CARLI Support at <u>support@carli.illinois.edu</u> before entering your Print Locations to discuss the most efficient initial print location setup.

• To review your library's existing Circulation Print Locations, read the *Patrons Receiving Circulation Notices* documentation: <u>https://www.carli.illinois.edu/products-services/i-share/circ/secure/PatronCircNotices</u> under the "Part 1: Proper Print Location Set-Up" section.

Description:	
1	Ī

Location Code:	<ul> <li>This code becomes part of the input file name of the files used by the Reporter Client.</li> <li>The code can be alphanumeric, up to 10 characters,</li> <li>Do not use the slash (/) or space.</li> </ul>
Location Name:	<ul> <li>Choose a meaningful name that describes what area this Print Location covers.</li> <li>This Name will display within the Circulation and Acquisitions Policy Groups when you choose the "Default Print Location" for a Location.</li> <li>This name also displays in Voyager Reporter when you choose the "Processing Location" in the Reporter Client.</li> <li>Alphanumeric, up to 25 characters.</li> </ul>
Default Print Location For:	<ul> <li>For the primary print location of each client type, check the checkbox for the corresponding client.</li> <li>● For your primary Circulation Print Location, in addition to the "Circulation" checkbox, check the "Default" checkbox.</li> </ul>

Only one Print Location can serve as the Default Default Print Location. The Default Default Print Location is denoted by a checkmark on the opening Print Location screen.

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

### VI. Miscellaneous

🐊 Voyager System A	dministration	
File Functions H	elp	
Acquisitions	System - Miscellaneous	
Call Slips		
Cataloging	E dit System Miscellaneous	
Circulation	Retain Patron Id for Circ History	
UPAC Configuration		
Security	Retain Patron Id for Media Booking History	
System	Retain Patron Id for Distribution History	
n⊲ <mark>8</mark>	Display Headings Subfield Separators	
Location Limit Groups	<u>Save</u> <u>Cancel</u>	
<b>204</b>		
Miscellaneous		
i i i i i i i i i i i i i i i i i i i		
Owning Libraries		
1		
Print Locations		
<u>inii</u>		
Statistical Categories		
Web Services		
System: Miscellaneous		4:54 PM

System- Miscellaneous workspace

# Review pages 10-69 through 10-74 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Miscellaneous.

Description:

Retain Patron ID for Circ History:	If any of the three "Retain Patron Id" boxes is checked, a
Retain Patron ID for Media	patron's identity is tracked along with circulation history. The
Booking History:	I-Share consortial requirement is that patron information will
Retain Patron ID for Distribution	<i>not</i> be retained with circulation history.
History:	
-	⊕ All three "Retain Patron Id" items MUST be UN-
	checked.

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

☑ Display Headings Subfield Separators:	<ul> <li>When you check the "Display Headings Subfield Separators" feature, Voyager displays a double dash () separator between heading subfields in search results in the Voyager staff clients to enhance readability.</li> <li>If you do not check this checkbox, new records added to the database will not have the subfield separator added to the display. This will result in inconsistent displays in the staff clients</li> </ul>
	<b>☑ CARLI recommends check this box</b> .

Headings List			
Font: Arial	<u> </u>		
Bibs	OPAC Subject Headings Search Heading	Heading Type	
1	Cats Mythology Congresses.	LC subject headings	
1	1 Cats Religious aspects. LC subject headings		
1 Cats Religious aspects Congresses. LC subject headings			
[	OK Cancel Search Authority Clear All	Сору	
3 Headings Found	Search: OPAC Subject Headings Search=cats?		

Screenshot shows the results of a subject headings search of the keyword "cats?" without subdivision separators.

Headings List				
Font: Arial		Y		
	Bibs	OPAC Subject Headings Search Heading Heading Type		
	1	CatsMythologyCongresses. LC subject headings		
	1	1 CatsReligious aspects. LC subject headings		
	1 CatsReligious aspectsCongresses. LC subject headings			
		DK         Cancel         Search         Authority         Clear All         Copy		
3 Headings Found		Search: OPAC Subject Headings Search=cats?		

Screenshot shows the results of a subject headings search of the keyword "cats?" with subdivision separators.

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

### VII. Fines/Fees

🔔 Voyager System A	dministration			X
File Functions He	elp			
Acquisitions	System -	Fines/Fees		
Call Slips	System -	1 11103/1 003		
Cataloging	<u>Eine Fee</u>	ayment Posting		
Circulation	Coder	Manag		New
OPAC Configuration	Lodes E1	Names Overdue	<u>^</u>	<u></u>
Search	F10	Demerit		<u>E</u> dit
Security	F11	Lost Library Card		
System	F13	Equipment Rental		Delete
🔰 🖃	F14	Copy Card	<b>T</b>	Doloco
<u>√</u> ≡				1
Events				
<b>D</b> ester				
Fines/Fees				
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lten Tunes				
Rein Types				
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<b>- 1</b>				
Locations				
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Location Limit Groups				
<b>50</b> 4				
Missollanoous				
Web Services				
System: Fines/Fees				4:54 PM

System- Fines/Fees workspace

## Review pages 10-23 through 10-34 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Fines/Fees.

In this section, you can define:

- Fine/fee reasons: This refers to a penalty fine or a service/product fee that you assess against patrons.
- Payment types: This defines what forms of payment are accepted by your library when you collect fines/fees from your patrons and post payments in the Voyager circulation module.
- Posting types: This identifies the posting types that are System provided or are uniquely created for your institution.

For all three tabs, click the appropriate button to [Edit] or add a [New] reason.

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

#### A. Fine Fee Tab

File     Functions     Help       Acquisitions     System - Fines/Fees       Call Slips     Fine Fee     Payment   Posting	
Acquisitions Call Slips Cataloging Fine Fee Payment   Posting	
Call Slips System - Times / Cess	
Cataloging Fine Fee Payment Posting	
The see Tolynesis ( Tolynesis )	
Circulation New	
OPAC Configuration E1 Diverdue	
Search Edit	
Sustem F11 Lost Library Card	
F13 Equipment Rental Delete	
I F14 Copy Card	
Edit Fine Fee Reason:	
Code: F1	
Fixed/Face	
Name: Overdue	
Item Types	
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neve Leoster Linit Groups	
Elocation Linne Groups	
Web Services	
System: Fines/Fees 4:55 PM	//

System- Fines/Fees- Fine Fee Tab, Edit screen

 $\oplus$  You may edit and/or add fine/fee reasons only *after* the fine/fee load (or circ transaction load, if no fine/fee load is done) has been accepted.

The following Fine/Fee Reasons are created by the Voyager installation and cannot be deleted. If your library has elected to do a fine/fee load, any additional codes you may have used will be populated during the load. Other codes may be added as you need them.

Fine/Fee Reason	Fine/Fee Reason Name
Code	
F1	Overdue
F2	Lost Item Replacement
F3	Lost Item Processing
F4	Media Booking Late Charge
F5	Media Booking Usage Fee
F6	Equipment Replacement
F7	Lost Equipment Processing
F8	Accrued Fine
F9	Accrued Demerit
F10	Demerit

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

#### B. Payment Tab

A Voyager System Administration	
File Functions Help	
Acquisitions System - Fines/Fees	
Call Slips System Times Tees	
Cataloging Eine Fee   Payment   Posting	1
	New
Search Cash	
Security Check	Edit
System Debit/Credit Card	
	<u>D</u> elete
EventsNew Payment Ture:	
New rayment rype.	
D <sup>EEE</sup>	
Fines/Fees	
Name:	
hoù	
Item Types	
Locations	
H<8	
Location Limit Groups	
Wiscellanson	
System: Fines/Fees	4:55 PM

System- Fines/Fees- Payment Tab, New screen

The Cash and Check fee payment types are installed with Voyager; they cannot be edited. After your library's circ load is accepted, you may add other payment types as needed.

Description:

Name:	Na	me of the payment type.
		Alphanumeric, maximum 25 characters.

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

#### C. Posting Tab

🔔 Voyager System A	Administration
File Functions He	elp
Acquisitions	System - Fines/Fees
Call Slips	
Circulation	Eine Fee   Payment   Posting
DPAC Configuration	Names New
Search	Batch Forgive
Security	Bursar Refund
System	Bursar Keruno-Transfer
- 🔁 -	E-Kiosk
Events	- New Posting Type:
	Use Posting Type For:
Di setta	🔽 Fines 🔲 Demenits
Fines/Fees	Name:
nk ex	, Careed 1
Item Types	
<b>•••</b> *	
Locations	
<b>∺⊲</b> #	
Location Limit Groups	
<b>.</b>	
Web Services	
System: Fines/Fees	4:56 PM

System- Fines/Fees- Posting Tab, New screen

Use the Posting tab to view the complete list of posting types (including the system-provided types) and create/manage your site-specific posting types.

The system-provided posting types are:

- Batch Forgive
- Error
- Bursar Refund
- ForgivePayment
- Bursar Refund-TransferredBursar Transfer
- Bursar Transfer
  E-Kiosk
  Suspen
- E-Kiosk Suspension Some of the system-provided posting types that display in System Administration on the Posting tab are not available in the Circulation client. These serve other numbers. System processes use

tab are not available in the Circulation client. These serve other purposes. System processes use the bursar transfer posting type, for example.

Description:

Name:	<ul><li>Name of the posting type.</li><li>Alphanumeric, maximum 25 characters.</li></ul>
Use Posting Type For:	I-Share libraries do not use Demerits. Check the checkbox to denote that the Posting can be used against Fines.

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

Voyager System A	dministration		1 🗆	ΣĭS
ile Functions He	lp			
Acquisitions	System - Statistical Categories			
Call Slips				
Citataloging	Patron   Item			
Ulfculation	Code Name		New	
Search	ADM Univ. Admin.			4
Securitu	AS Arts and Sciences	-	<u>E</u> dit	
Sustem	BS Business School	-		_
Jystom	EM Emeritus		<u>D</u> elete	
	F Family of Board	-   -		-
n nation Limit Groups				
cation Limit Groups	New Patron Statistical Category:			
	Code:			
<b>**</b>				
Miscellaneous	Name:			
Owning Libraries	<u>S</u> ave <u>C</u> ancel			
1				
Print Locations				
State:				
atistical Categories				
Web Services				

VIII. Statistical Categories

System- Statistical Categories, new

# Review pages 10-92 through 10-103 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Statistical Categories (Patron and Item).

**OPTIONAL:** There are two types of statistical categories: patron and item. These do not affect circulation policies, but they can be used for data collection and analysis, via reports.

- New patron or item statistical category codes can be up to 3 alphanumeric characters in length.
- Their display names can be up to 25 alphanumeric characters, including spaces and punctuation.
- A new Voyager database contains the following patron statistical categories by default: ADM, AFF, FAC, LIB, STF, and STU. No item statistical categories are generated by default.
- If your library elected to assign either item or patron statistical category values during your data load, you may edit the display names after acceptance of the applicable data load.

 $\oplus$  Do not create any <u>new</u> item statistical categories before you've accepted your library's production bib load. Do not create any <u>new</u> patron statistical categories before you've accepted your library's production patron load.

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

### IX. Owning Libraries

File       Functions       Help         Acquisitions       System - Owning Libraries         Cal Slips       Cataloging         Circulation       Drace Configuration         OPAC Configuration       CARLI	<u>N</u> ew
Acquisitions     System - Owning Libraries       Call Slips     Library Names       Circulation     Branch Library       OPAC Configuration     CABLI	<u>N</u> ew
Call Slips     Cataloging       Circulation     Library Names       OPAC Configuration     CARLI	<u>N</u> ew
Cataloging         Library Names           Circulation         Branch Library           OPAC Configuration         CARLI	New
Urculation Branch Library OPAC Configuration CARLI	Edit
CARLI	Edit
Search	Ean
Security North Campus	
System Training Master DB	<u>D</u> elete
n≪ <mark>8</mark>	
Location Limit Groups	
Miscellaneous	
Owning Libraries	
1	
Print Locations	
Statistical Lategories	
Web Services	
System: Owning Libraries	5:01 PM

System- Owning Libraries

# Review pages 10-74 through 10-80 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Owning Libraries.

An Owning Library provides an additional security mechanism for cataloging. You cannot change another owning library's bibliographic records without security access. Owning Libraries do not impact searches in either the staff clients or the OPAC.

- **Centralized cataloging** -- If your institution has a main library, a music library, a medical library, and a law library, but all cataloging is centralized, you could designate a single *Owning Library* for all Storage Locations, and a single cataloging HAPPENING Location.
- **Decentralized cataloging** -- If your institution has a main library, a music library, a medical library, and a law library, but cataloging is done separately by each library, you could designate four separate owning libraries with the appropriate Storage Locations identified for each *Owning Library*, and a cataloging HAPPENING Location for each owning library.

Owning Libraries cannot be deleted if Locations are attached.

Unless the library designates multiple owning libraries during the initial data conversion to Voyager, when your cataloging data is loaded into the database, all of your records will be owned by the same Owning

- ⊕ Consortial Rule for setting value(s)
- ✓ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

Library. The name of the initial Owning Library will be your institution's 3-letter I-Share Voyager database name. Example Owning Library names: COD, LNC, JKM, MMC.

☑ CARLI recommends that unless the institution requires the additional level of security in cataloging provided through the use of multiple Owning Libraries, that the initial implementation of a single Owning Library per database be retained.

- If the library is retaining a single Owning Library, verify on the Locations tab that all locations have been selected.
- The "NUC Code" associated with an Owning Library can be edited to be the library's threecharacter OCLC institution code.

The Voyager 9.1.1 System Administration User's Guide instructions describe how to create a new Owning Library and how to reassign locations to the appropriate Owning Library.

- Reassignment only affects the holdings, it is not retroactive.
- Unless you manually modify each bib record to reflect the correct Owning Library, the bib records and associated holdings will then be owned by separate Owning libraries.'
- In the future, if two Owning Libraries each purchase a copy of a new item, they may each create a new cataloging record for that item; that will cause duplicate bib records in your Voyager database. The duplication, however, will not impact the I-Share Union Catalog or de-duped searches.

- ⊕ Consortial Rule for setting value(s)
- ✓ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

### X. Location Limit Groups

Avoin System Administration			
File Functions Help			
Acquisitions System Location Limit Groups			
Call Slips System -	Location Linit Oroups		
Cataloging	Names	Nou	
Circulation	Acquisitions	<u>New</u>	
OPAC Configuration Biology St	Biology Stacks (Basement)	Edit	
Search Cataloging	Cataloging		
Security Circulatio	Circulation Desk		
System Government	Government Documents	Delete	
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Location Limit Groups			
Miscellaneous			
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Owning Libraries			
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Print Locations			
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Statistical Categories			
Web Services			
System: Location Limit Groups		5:02 PM	

System- Location Limit Groups- Overview window

## Review pages 10-64 through 10-68 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Location Limit Groups.

For additional information, including a helpful video, review the documentation, *Location Facets in VuFind Local Catalogs*: <u>https://www.carli.illinois.edu/products-services/i-share/opac/vf-loc-facets</u>

**OPTIONAL:** The use of Location Limit Groups within I-Share means the local library's public catalogs (WebVoyáge and VuFind) will allow the user to limit search results to Locations narrower than a single I-Share institution.

• Users of the DePaul Law Library, for example, can limit their search results to titles held only in DePaul Law Library locations when they are searching the DePaul catalog.

Libraries can decide what Location Limits might be useful for their institution.

• Each Location Code may correspond to its own Limit, or Codes can be grouped to make a Limit option. Example: DePaul could put each suburban campus as its own Limit, or put all suburban campuses into one Limit, called "Suburban Libraries."

There are no restrictions on the number of Location Limit groups.

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

In Voyager SysAdmin> System> Location Limit Groups

- To Add a new Location Limit Group, click [New].
- To Edit an existing Location Limit Group, highlight the name and click [Edit].
- To Delete a Location Limit Group, highlight the name and click [Delete].

🐊 Voyager System Ad	dministration	x
File Functions He	elp	
Acquisitions	System - Location Limit Groups	
Call Slips	System - Location Linit Groups	
Cataloging	Codes Names New	
Circulation	Circulation Desk	
UPAC Configuration	Government Documents	
Search	Juvenile E Juvenile Education Stacks	
Sustem	Main Coll Main Collection Delete	
Jystom		
	- Edit Los stigs Limit Group:	
Location Limit Groups	Edit Editation Ennit Cholp.	
Eocation Einit aroups	Name Locations	
Missellanseus		
Miscellarieous	Code:  Main Coll	
	Name: Main Collection	
<b>Rin i</b>		
Owning Libraries	Suppress in OPAC?	
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Print Locations		
<u>inin</u>		
Statistical Categories		
	<u>S</u> ave <u>C</u> ancel	
) (ch Services		
web services		
System: Location Limit 6	aroups 5:02 P	M //

System- Location Limit Groups- Name Tab

#### Description:

Location Limit Code:	<ul><li>Each Location Limit Group must have a code.</li><li>Required, up to 10 characters.</li></ul>
Location Limit Name:	<ul><li>The Location Limit Name is what displays to the public in the OPAC.</li><li>Required, up to 60 characters.</li></ul>
Suppress in OPAC:	[Optional] Clicking this checkbox suppresses the Location Limit in WebVoyáge and VuFind. The Location will not be suppressed from staff clients.

- ⊕ Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value

#### B. Locations Tab

🐊 Voyager System A	dministration		
File Functions He	elp		
Acquisitions	System -	Location Limit Groups	
Call Slips	System .		
Cataloging	Codes	Names	New
Circulation	Circulatio	Circulation Desk	<u></u>
UPAC Configuration	Government	Government Documents	<u>E</u> dit
Search	Juvenile E	Juvenile Education Stacks	
Security	Main Coll	Main Collection	Delete
System	Media Depa	Media Lenter	
Hat Control Limit Groups	Edit Location	Limit Group:	
Miscellaneous	Available L Electronic Governmer Huvudbibli	.ocations     Selected Locations       Resources tes     Biology       nt Documents     Main       oteket     Mathematics	
	Juvenile E	ducation Media Stacks	
Owning Libraries	Library Teo	chnology Cente OFFSITE	
	Library-Me	dia Scheduling Reference Department	
R	MEDIA DE	PARIMENI E Herence Maps	
Print Locations	Microform	Boom	
	Music Star	ks	
intelli	PemValley		
Statistical Categories	Periodicals	Room	
		<u>S</u> ave <u>C</u> ancel	
Web Services			
System: Location Limit (	Groups		5:04 PM

System- Location Limit Groups- Locations Tab

For each group, go to the Locations tab and select which Locations will be included in that search group.

• For example a Limit group called "Main Collection" may have as its selected Locations: Main, Media Stacks, Microform Room and Government Documents.

A location can belong to more than one Location Limit Group.

#### **XI. Access Control Groups**

## Review pages 10-2 through 10-12 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Access Control Groups.

**OPTIONAL:** Access Control Groups provide a way to control access to non-public databases via Voyager staff clients and WebVoyáge. Access Control Groups are also used in conjunction with Holding Sort Groups. Access Control Groups are entirely optional; presently no I-Share libraries uses Access Control Groups.

 A new Voyager database contains the following access control groups by default: FACULTY, GUEST, STAFF, STUDENT.

- ⊕ Consortial Rule for setting value(s)
- ✓ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

<b>NII. L</b>	base currency		
A Voyager System A	dministration		
File Functions He	₂lp		
Acquisitions Call Slips	System - Base Currency		
Cataloging	Edit Base Currency:	1	
Circulation	Country Name: United States		
Search	Currency Name: U.S. Dollar		
Security			
Jystein			
-*O	Base Decimals: 2 🛱		
Access Control Groups	Decimal Delimiter: .		
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Base Currency	<u>S</u> ave <u>C</u> ancel		
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Events			
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Fines/Fees			
Web Services			
System: Base Currency		5	i:04 PM 🛛

System- Base Currency

VII

Paca Curropav

# Review pages 10-12 through 10-14 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Base Currency.

The Base Currency

- determines the currency used in your fund records.
- is the currency to which all foreign currencies entered in purchase orders and invoices are converted before postings are made to your fund records.
- is the currency for reflecting item prices in the system.
- is the currency used for patrons' fines/fees and payments.

⊕ Enter these values:

Country Name: United States Currency Name: U.S. Dollar Currency Code: USD Base Decimals: 2 Decimal Delimiter: period (.)

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- Ø Does not apply; Or, Do not change this value

### XIII. Events

(A) Voyager System Administration	
File Functions Help	
Acquisitions System - Events	
Call Slips Dystern - Livents	
Cataloging Id Code Description Retain	
Circulation 1 BROWSE Historical Browse	
OPAC Configuration 2 UBBROWSE UB Item Received at Pickup Location	Edit
Search	
Security	
System	
-r0	
Access Control Groups	
₩\$£	
Base Currency	
Default Address	
E I	
Events	
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Fines/Fees	
at a	
Web Services	
System: Events	5:05 PM

System- Events

# Review pages 10-20 through 10-22 of the Voyager 9.1.1 System Administration User's Guide for more information about System> Events.

When you enable BROWSE and/or UBBROWSE, Voyager records additional data that can enhance your reporting statistics on patron browse activity locally and via UB transactions.

☑ CARLI recommends that you enable the recording of both browse types, BROWSE and UBBROWSE.

To enable the retention of Browse statistics:

- 1. Select the System> Events type and click the [Edit] button.
- 2. Check the "Retain Event" checkbox.
- 3. Click Save.

- $\oplus$  Consortial Rule for setting value(s)
- ☑ CARLI Recommendation for setting value(s)
- $\varnothing$  Does not apply; Or, Do not change this value