

Digital Library Reserve Settings

Library Name: _____ Form Completed by: _____

Date: _____

Email address: _____ Phone number: _____

ILS Vendor Settings ILS Vendor Settings

Note: Though OverDrive will consider alternatives, patron authentication for your eBook site is best accomplished with the use of one of the following:

- +SIP (or SIP2) protocol (available through all ILS vendors)
- +III's Patron API (for III libraries only)
- +Dynix's Patron RPA (for Dynix libraries only)

If you do not have one of the above available, we highly recommend that you begin the installation process at your earliest convenience.

ILS Vendor

The name of the ILS vendor used by the library.

(SirsiDynix, Polaris, III, etc.)

> _____

ILS Vendor Product/Version

The specific ILS vendor product name and version used by the library.

> _____

ILS Vendor Server

The protocol (telnet, sockets) and URL or IP address of the server running the ILS code to which OverDrive should connect.*

> _____

**Dynix Horizon users please note that we need the IP address of your ATAMAN server.*

ILS Vendor Server Port

The port to use when connecting to the ILS vendor's server.

(The following is a list of known defaults for common ILS vendors: default Dynix=port 23; default III SIP=port 5550 & default III PatronAPI= port 4500; default Polaris= port 5000; default Sirsi=port 6016; default TLC= port 6001. If you are unsure of the port number to which OverDrive should connect, please contact your ILS vendor representative to confirm.)

> _____

ILS Vendor Authentication

If required, the user name (login) and password to use when connecting to the ILS vendor's server.

> _____

<Dynix Horizon only> ILS Vendor Authentication command line

If Dynix Horizon is in use, the command to be used at the ACS prompt.

> _____

ILS Vendor PIN Required? (Yes or No)

Some libraries require their patrons to enter a PIN.

> _____

ILS Vendor Library Card Format

The format of library card numbers. Some libraries have specific rules for library card numbers that we can check before trying to connect to the ILS vendor for verification. These include...

- "10 digits in length"
- "all begin with 200"
- "modulo-10 checksum for final digit"
- "codabar format"

Please supply a list of all rules that apply:

>
>
>

Sample Library Cards

For testing purposes, OverDrive needs to receive several sample library cards. This typically includes at least four valid card numbers as well as several card numbers that should be blocked for various reasons, including: *

- excessive outstanding fines
- account closed
- card reported stolen
- too many items overdue
- too many items lost
- collection agency
- credit bureau

Please supply a minimum of 4 valid card numbers:

>
>
>
>

Please supply a list of card numbers that should be blocked, as well as the reason for which the card number should be blocked:

For example:

>12587496325874 – account closed

>
>
>
>

** If PIN numbers are required, please include a PIN number with sample library card number.*

Access to Server(s)

Some ILS implementations have a firewall in place. Please open these servers to the following IP addresses:

Server	IP Address
Live servers	207.54.136.100 through 207.54.136.109
Development server	207.54.137.115

SUPPORT_EMAIL The email address to which tech support inquiries should be sent.

> _____

LIBRARY_SITE_URL The full URL of your library website or catalog.

Website URL: _____

Catalog URL: _____