WebLIS 3.x: Dual Smartcard/Biometric Touch Screen

1. Uses **Internet Real-time Websocket** Technology
2. Best for **nationwide/worldwide** scale library management
3. Support slow internet speed with automatic reconnection
4. Uses **real-time server date** and **time**, local kiosk date and time is never used
5. Designed for 2-in-1 biometric/smartcard wall-mounted touch screen kiosk
6. **Self-Service Mode:** For borrowing and returning of books
7. Student identification through **smartcard** and **fingerprint** technology
8. Employs time-out (15 seconds) for self-service mode
9. Automatically computes **due date** and **penalties**
10. Automatically **blocks** borrowing to patrons with the following violations:
    a. Student is not currently enrolled
    b. Student is banned
    c. Student has overdue books
    d. Student has unpaid charges or penalties

SAMPLE LOGO	**Name of School** **Address of School**			**Please login ...**		**September 21, 2017 Thu** **1 56 pm**

	Status	**Remarks**		**Period Enrolled**		**Level**
	1ST WARNING	The student stole one (1) book in one occ of the assions /Sep 10, 2017		**2nd Semester 2003-2004**		**College**

Abadilla, Reynald S.

Charges
4,510.00

Login	Clear
Borrow	**Return**

Accession No

Accession No	Title	Authors	Date Borrowed	Date Due	Overdue
111	First title	author 1, author 2, author 3, author 5	9/12/2017 8:00 AM	9/19/2017 8:20 AM	2 days 5 hrs
333	Another title	author 1, author 2	9/19/2017 6:40 AM	9/22/2017 3:00 AM	

Qty: 2 **Total Overdue: 2 days 5 hrs 35**

You will be logged out in 14 seconds.

Features of LIS Online 3.x

1. Browser-based online library management system

2. Online Public Access Catalogue (OPAC)

3. Generates reports in PDF with user-defined page size and orientation
4. Reports generated:
   a) List of Collections
   b) List of Borrowed Books
   c) List of Overdue Books
   d) Book Ledger
   e) Patron Ledger
   f) Charges / Penalties