

Library Management Services-Our Next Generation Library Systems, Time for Change?

<p>Library Systems and their OPACs</p> <table border="1"> <thead> <tr> <th>Vendor</th> <th>System</th> <th>Discovery layer</th> </tr> </thead> <tbody> <tr> <td>Ex Libris</td> <td>Alma</td> <td>Primo</td> </tr> <tr> <td>Innovative Interface</td> <td>Sierra</td> <td>Encore</td> </tr> <tr> <td>EBSCO</td> <td></td> <td>EDS</td> </tr> <tr> <td>OCLC</td> <td>WorldShare</td> <td>WorldCat Local</td> </tr> <tr> <td>SerialsSolution</td> <td>Intota</td> <td>Summon</td> </tr> <tr> <td>Open Source</td> <td>Kuali OLE</td> <td>VuFind</td> </tr> </tbody> </table>	Vendor	System	Discovery layer	Ex Libris	Alma	Primo	Innovative Interface	Sierra	Encore	EBSCO		EDS	OCLC	WorldShare	WorldCat Local	SerialsSolution	Intota	Summon	Open Source	Kuali OLE	VuFind	<p>Features</p> <ol style="list-style-type: none"> 1. In the cloud & remote login 2. Clientless 3. Unified workflows 4. Role-based login 5. Electronic Resources Management 6. The grand knowledge base 7. License Management 8. Trial database management 9. User driven acquisitions
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<p>OCLC Research shows that libraries have:</p> <p>50% + of the collections in electronic format in 2012</p> <p>65% + materials budget on electronic materials in 2012</p> <p>85%+ materials budget in 2020 will be on electronic materials</p> <p>Current ILSs are from 1990s and designed for print materials only!</p>	<p>Impact on libraries:</p> <ol style="list-style-type: none"> 1. Cataloging is simplified 2. Incorporate electronic resources into the OPAC easily 3. One stop search in OPAC (the OPAC is a discovery tool) 4. Less labor intensive 5. Reduced staff 																					
<p>Presented by LibraryLinkNJ, the New Jersey State Library and the New Jersey Library Association: <i>Technology Speed Dating</i>, Mullica Hill Branch, Gloucester, 4/24/2013; Dr. Sharon Q. Yang, Rider University, yangs@rider.edu</p>																						