Tipasa Non-WMS Circulation Integration

Use this screen to set up Tipasa integration with Alma.
Note: If you are a WMS library, please see Tipasa WMS Integration.

Tipasa integration with Alma

Use this setting to activate integration with your Alma system and Tipasa.

If you are a WMS library, please see Tipasa WMS Integration.

Activate integration

Before turning on the integration, contact Ex Libris or make adjustments to your Alma or Tipasa configurations.

1. Select the On check box below Enable Circulation integration to activate the integration.
2. Select Alma from the Select your ILS drop-down list.
3. Enter your Alma Server Address.
4. Enter your Alma Institution Code.
5. Optional. Enable additional borrowing configurations.
6. Optional. Enable additional lending configurations.
7. Click Save.

Borrowing configurations

Configure additional options as the borrowing institution by selecting the On check box. Options include:

<table>
<thead>
<tr>
<th>CONFIGURATION</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Create circulation item record on received</td>
<td>When the item is marked as Received in Tipasa, the temporary item is created in Alma.</td>
</tr>
<tr>
<td>Use supplier's shipped item barcode</td>
<td>The supplier's shipped item barcode is the barcode of the item as entered by the lending library into the request. If enabled, the supplier's barcode is automatically updated in the Temporary barcode field of the borrowing request.</td>
</tr>
</tbody>
</table>
# Lending configurations

Configure additional options as the lending institution by selecting the **On** check box. Options include:

<table>
<thead>
<tr>
<th>CONFIGURATION</th>
<th>DESCRIPTION</th>
</tr>
</thead>
<tbody>
<tr>
<td>Check out item on shipped</td>
<td>When Tipasa staff reply <strong>Yes</strong> to a request, the item is moved to the ILL temporary location in Alma as configured when setting up integration in Alma.</td>
</tr>
<tr>
<td>Check in item on check in</td>
<td>When the item is <strong>Checked in/Complete</strong> in Tipasa, it is restored to its permanent location and appears available in your Alma Circulation environment.</td>
</tr>
</tbody>
</table>