Find information about the Fees tab of My Account. The Fees tab shows all outstanding charges on the library user's account. Fees will show the amount and date billed as well as the reason for the charge. The reason will include the title, author, and format of the item associated with the fee.

- If the requested item has an OCLC number:
  - Cover art will display. Clicking the cover art will take the user to the item details in WorldCat Discovery.
  - The title is hyperlinked to the item record in WorldCat Discovery.
- Fees are sortable by the Date the library user was billed.
- Accruing overdue fees for items still on loan will only display on the Checkouts tab.

**Online payment options**

WMS libraries can enable online payment of library fees from My Account. WMS integrates with the following payment processors to offer a safe and secure payment experience for library users:

- [Flywire's Comprehensive Receivables Solution](https://www.flywire.com) (CRS)
- [Paysafe](https://www.paysafe.com) (Canada only)
- [WPM Education](https://wpmeducation.com) (UK only)

Access the Payment Platform screen in OCLC Service Configuration to integrate WMS with your payment processor. Either the Payments Admin or Payments Manager role is required for staff to access the Payment Platform page. Refer to Circulation roles for more information.

**Notes:**

- Online payments are reflected in the user's account in WorldShare Circulation as soon as payment is confirmed by the processor. The payment method will indicate which payment platform was used.
- To track overall usage and monitor successful payments made online, use WorldShare Reports and Report Designer.
  - Use Report Designer to build reports that include the payment ID known to WMS and the payment processor to audit the service, the Event Pending Payment ID.
  - The Event Pending Payment ID in Pay-Bill-Pending events in WorldShare Report Designer reports on potential online payments. See Circulation Events universe, Event Pending Payment ID for more information.

Caution: A one-time implementation fee is required to enable online payments. Your library or institution will also need an active account with Flywire CRS, Paysafe, or WPM Education. Contact OCLC Library Services or your OCLC Library Services Consultant to learn more. OCLC staff will work with you to configure and test the online payment experience.
My Account

From the Fees tab in My Account:

1. Library users can select one, more, or all of their library fees or fines and select the payment button to begin online payment.
2. After selecting the payment button, all library users are required to consent to send data required by the payment processor.
3. Once the user consents, My Account will redirect the user to the appropriate payment form.

Notes:

- The payment button will only display to patrons whose libraries have enabled online payments.
- WMS does not store, process, or transmit cardholder data. For example, WMS is not aware of the user’s card number, card expiry date, card verification value (CVV), etc.

Flywire's CRS

To integrate with WMS, your institution must use Flywire’s Comprehensive Receivables Solution (CRS). Your region and agreement with Flywire will determine which payment methods are supported but may include American Express, Discover, MasterCard, PayPal, Visa, bank transfer, and more.

If you have an existing Flywire account, access the Payment Platform screen in OCLC Service Configuration to integrate WMS with your payment processor. Either the Payments Admin or Payments Manager role is required for staff to access the Payment Platform page. Refer to Circulation roles for more information.

Sensitive payment fields (card number, CVV, bank account number, etc.) are entered on the Flywire site so that the user input and storage of the data is handled securely by Flywire.

Flywire payments are reflected in WorldShare Circulation as soon as payment is confirmed by the processor.

Successful online payments are reflected in WorldShare Circulation as soon as payment is confirmed by Flywire. Flywire can provide payment confirmation notifications for users and library staff. If payment reconciliation fails (i.e. a successful Flywire payment cannot be reflected in WorldShare Circulation), WMS will send an email notification to the library user.
from the configured library staff email address.

**Paysafe**

Note: For Canadian institutions only.

If you have an existing Paysafe account, access the Payment Platform screen in OCLC Service Configuration to integrate WMS with your payment processor. Either the Payments Admin or Payments Manager role is required for staff to access the Payment Platform page. Refer to Circulation roles for more information.

Paysafe provides online payment services to institutions in Canada. Paysafe integration supports payments via Visa (credit or debit) and Mastercard.

The Paysafe.js service offers an integrated payment experience that simplifies PCI-DSS compliance for your library. After the user consents, the payment form opens on top of the My Account page. Sensitive payment fields (card number, CVV, and expiry date) are entered into an iframe hosted on Paysafe's servers to ensure that the user's inputs and storage of the data are handled securely by Paysafe.

Successful online payments are reflected in WorldShare Circulation as soon as payment is confirmed by Paysafe. WMS will then send an email notification to the patron to confirm the Paysafe payment. The library user can easily return to My Account after completing or abandoning a payment attempt.

**WPM Education**

Note: For UK institutions only.

If you have an existing WPM account, access the Payment Platform screen in OCLC Service Configuration to integrate WMS with your payment processor. Either the Payments Admin or Payments Manager role is required for staff to access the Payment Platform page. Refer to Circulation roles for more information.

WPM Education provides online payment services to institutions in the United Kingdom. Your institution's agreement with WPM will determine which payment methods are supported.

After the patron has consented to online payment, My Account redirects the user to the payment website hosted by WPM. Sensitive payment fields (card number, CVV, and expiry date) are entered on the WPM site so that the user input and storage of the data is handled securely by WPM.

Successful online payments are reflected in WorldShare Circulation as soon as payment is confirmed by WPM. WPM Education can provide email notifications for users and library staff. The library user can easily return to My Account after completing or abandoning a payment attempt.