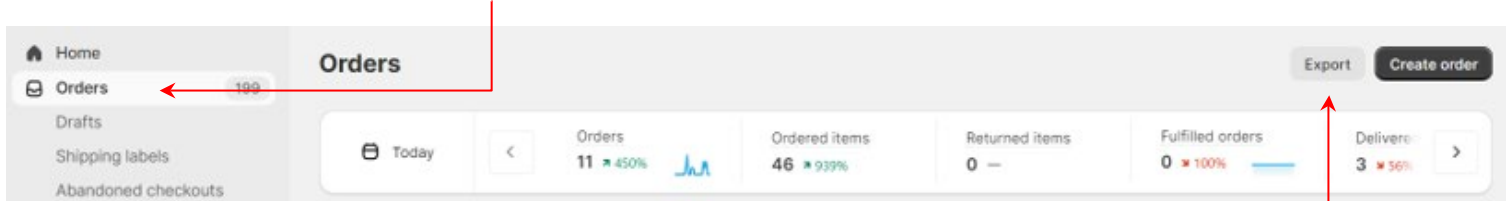


If using SHOPIFY as a cart and payment provider (even with PayPal processed transactions) requires the Shopify Fee, Refunds and Bank transfers information as well as Shopify Order Details. See page to for Payouts and three for specific **Refunds** data download directions.

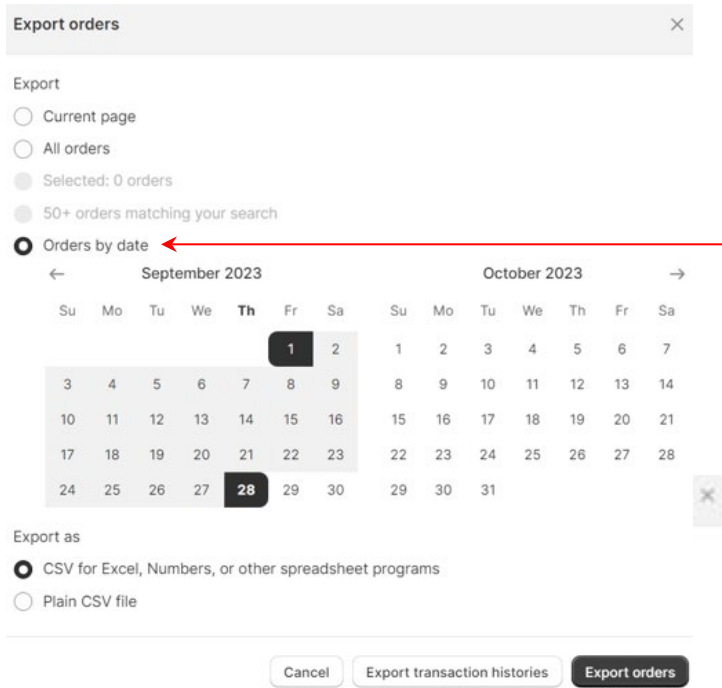
Retrieve Shopify order details download from the Shopify "**Orders**" page.

Log into your Shopify cart and select "**Orders**" from the left panel navigation links



From the **Orders** page header click "**Export**"

From the **Export Orders** pop-up select the radio button for **Orders by date...**



Use the calendar option pick-list
Start Date

and

End Date for the download

Click the **CSV for Excel** radio button
then

Click the **Export orders** button

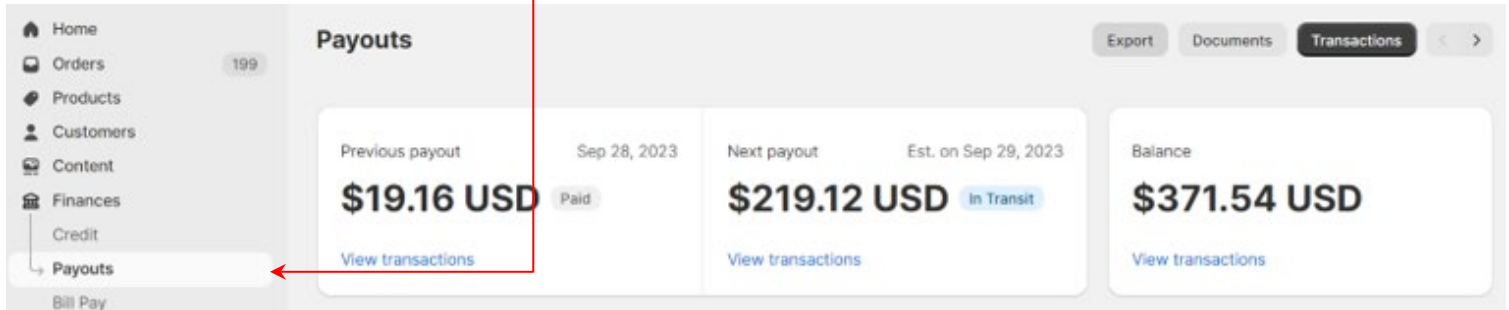


Shopify will send the resulting order detail download CSV file to the user's email address that was logged into the account and display this message...

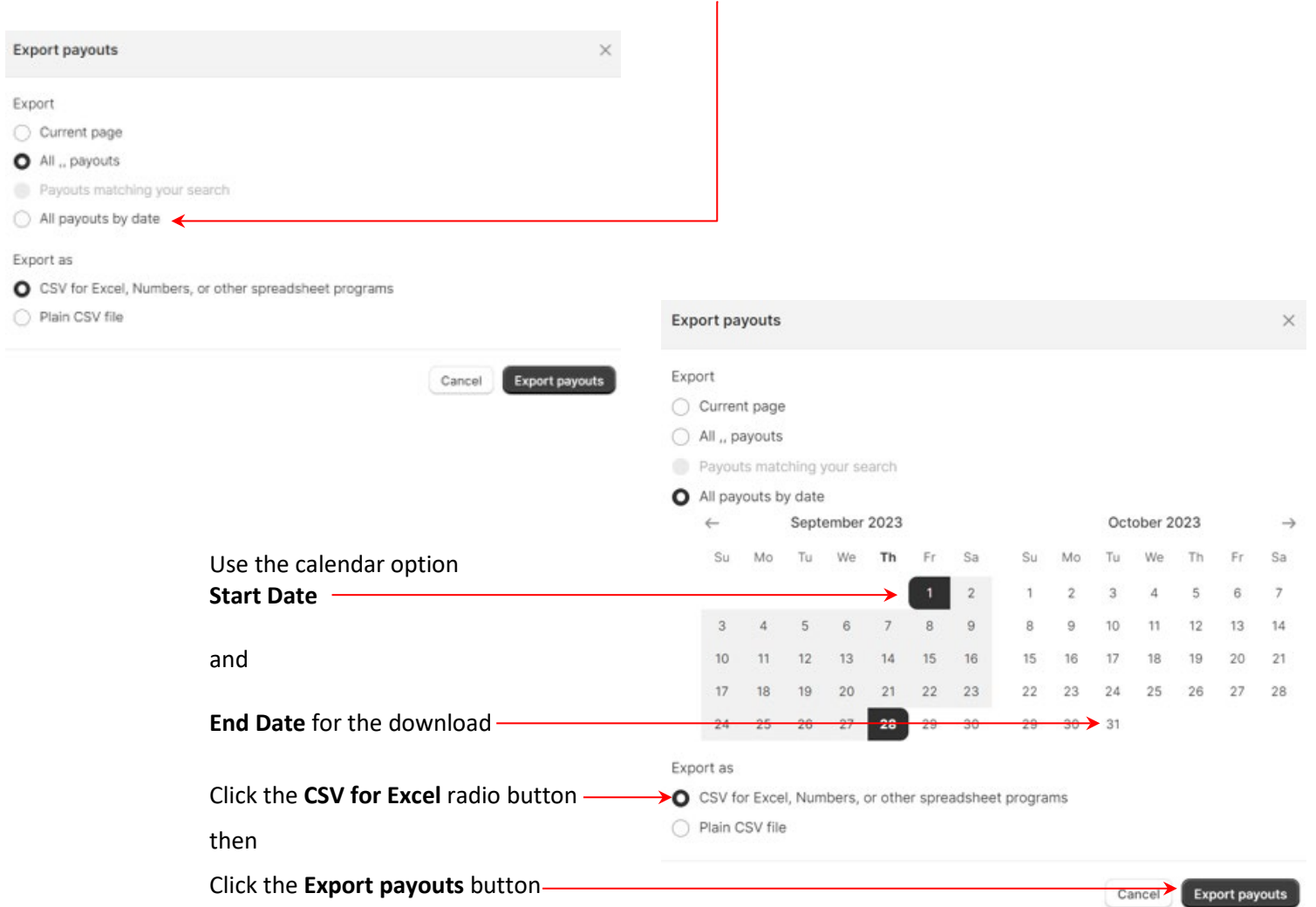
Your export will be delivered by email to username@emailservice.com

Use these directions to download the **Shopify Payouts** data for processing by SimplePort...

From the navigation panel links select the **Payouts** like under **Finances**



From the **Export Payouts pop-up** select the radio button for **All payouts by date**



Use the calendar option

Start Date →

and

End Date for the download →

Click the **CSV for Excel** radio button →

then

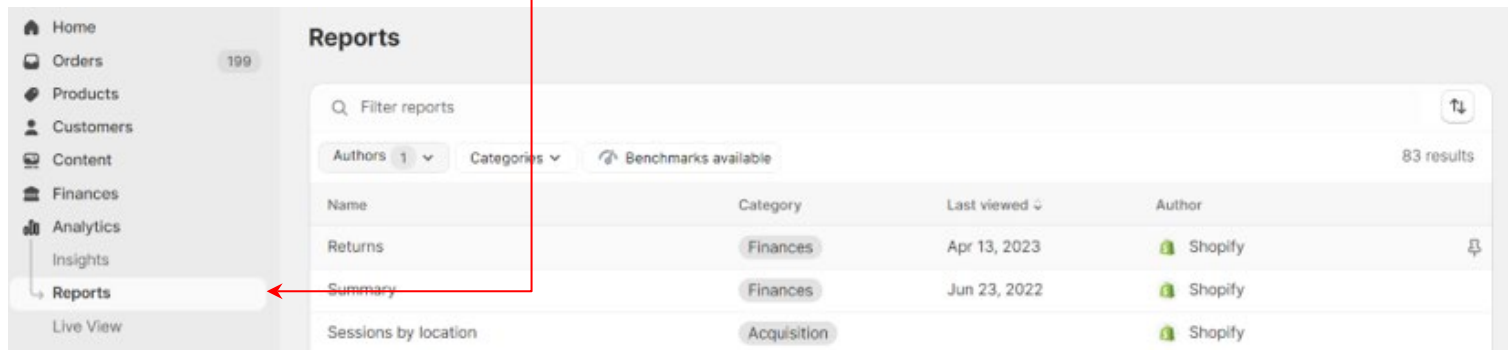
Click the **Export payouts** button →

See page three for specific **Refunds** data download directions.

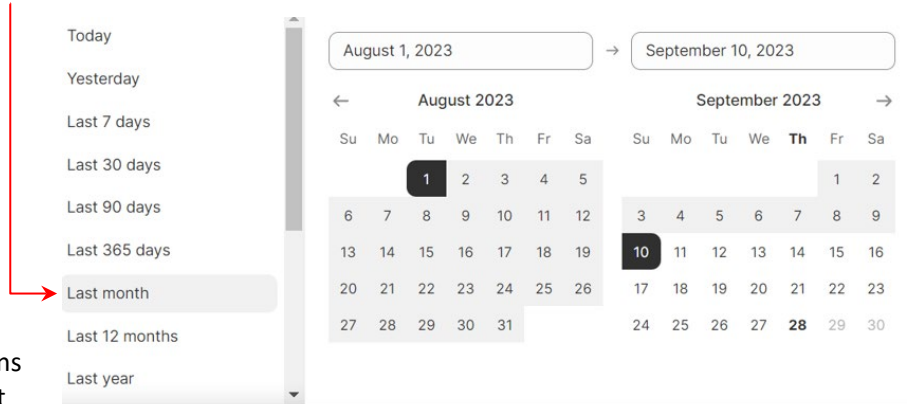


Use these directions to download the **Shopify Refunds** data for processing by SimplePort...

From the navigation panel links select the **Reports** link under **Analytics**



To select a specific date range for the report select **Last month**



Then use the from and to date range calendar options to select the starting and ending dates for the report

Click the **Apply** button



Verify the **starting and ending report dates** and click the **Export** button

