

training - Bug #3199

The "Share Calculation" popup/modal on the Partner Payouts page is breaking on smaller screens (mobile/tablet).fix it

09/29/2026 01:16 AM - Shreya Agarwal

Status:	New	Start date:	09/29/2026
Priority:	Normal	Due date:	
Assignee:	Shreya Agarwal	% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:		Spent time:	9.00 hours
Description			
The "Share Calculation" popup/modal on the Partner Payouts page is breaking on smaller screens (mobile/tablet).fix it			

History

#1 - 09/29/2026 08:59 AM - Shreya Agarwal

Today, resolved layout, responsiveness, and text-wrapping issues across the four metric stat cards inside the Share Calculation modal on the Partner Payouts and Payout Ledger pages. Previously, standard values were breaking across multiple lines, while hardcoded nowrap caused larger numbers to overflow past the card borders. To fix this, I implemented CSS-native wrapping techniques combined with card boundary containment, ensuring normal values stay on a single line while large digits wrap cleanly without spilling outside. I also optimized card padding and fine-tuned typography font sizes to enhance visual balance and readability across all viewports. Additionally, I resolved a vertical alignment defect where cards with multi-line values were causing neighboring card headings to sink down.

Also , In the Monthly Closing module (/stations/monthly-closing-v2) an issue was identified during the station revenue report PDF download process. When viewing any station's closing details through the view (eye) action and clicking the PDF download button, an unexpected report snapshot (displaying the company logo, revenue, expenses, and summary) would momentarily flash and pop up in the upper-left corner of the screen on top of the open modal dialog while the PDF was generating.

To resolve this issue cleanly across all station closing reports without modifying the loading spinner or altering report generation, the element is now kept strictly off-screen in the active DOM (left: -9999px, zIndex: -9999, and pointerEvents: 'none'). As a result, the visual snapshot never flashes or appears on the user's screen