



Sample Insights from the Genius Pulse Report:

## **Ongoing Issue with Address Updates and Import Function**

Customer Quotes:	"After the latest release last week, I still cannot update the home address for contractors in foreign countries, and the import function doesn't work properly when using Excel files—it only works with CSV." <i>Date</i> : July 15, 2024, at 10:30 AM EST (Monday)
Pattern:	This issue has persisted since the recent update, particularly affecting global contractors and import functionality, suggesting insufficient testing of key features during the release.

## Systematic Issue with Overtime Pay

Customer Quotes:	"Several night shift employees are reporting that their overtime isn't being calculated correctly due to shift splits across two days." Date: July 15, 2024, 10:30 AM EST (Monday)
Pattern:	The issue consistently appears on payroll adjustment days, typically Monday mornings after the weekend shift.

## **Slow Response Times during Peak Hours**

Customer Quotes:	The system slowed down considerably during our mid-year review cycles." Date: July 17, 2024, at 11:30 AM EST (Wednesday)
Day Pattern:	Several customers report slow system responses around midday on Wednesdays, indicating potential staffing or system load issues during midweek.

# High Praise for Problem-Solving

Customer Quotes:	"John was quick to figure out the problem and provided step-by- step instructions, which worked perfectly." Date: July 16, 2024, at 9:15 AM EST (Tuesday)
Pattern:	Positive feedback is frequent on Tuesdays, implying John is highly effective during these periods.

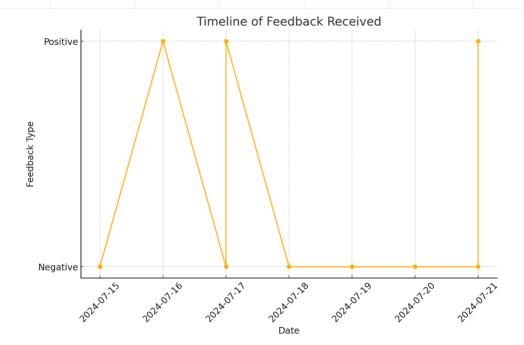
Summary:						
Recurring Patterns:	Monday Mornings: High volume of payroll-related issues.					
rutterns.	Wednesdays and Thursdays: Frequent system slowdowns during peak operational periods.					
	<b>End of Week:</b> Data integrity issues and missing employee information often surface on Fridays.					
Suggestions for Improvements:	<b>Staffing Adjustments</b> : Consider increasing support staff availability on Mondays and Wednesdays to address common technical issues and reduce response time delays.					
	<b>Automation for Payroll</b> : Investigate options to automate overtime calculations, particularly for night shifts, to prevent recurring manual interventions.					
	<b>Notification Audits</b> : Review and optimize your notification system to ensure reminders, especially around probation periods and performance reviews, are timely and accurate.					
	<b>System Load Optimization</b> : Work with IT to enhance system performance during peak periods, such as open enrollment and performance review cycles, especially midweek.					

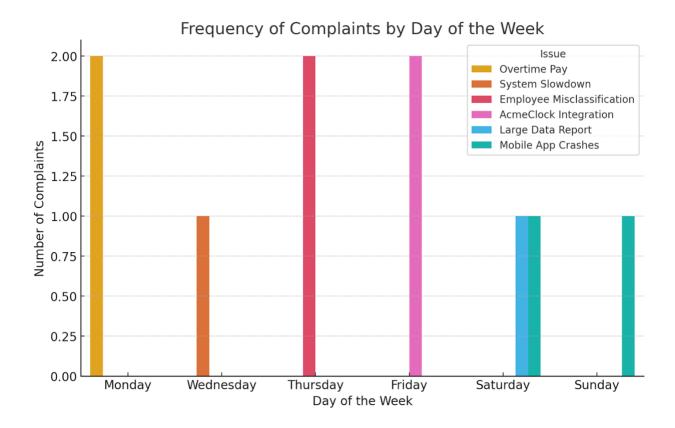
### **Detailed Data and Timestamps:**

The feedback was collected with precise timestamps, including specific days of the week. Here's a summary of the key feedback with dates, times, and customer details:

	Date	Time	Day	Issue	Feedback Type	Customer	Time of Day			
1	2024-07-15	10:30:00	Monday	Overtime Pay	Negative	Mark Johnson	Morning			
2	2024-07-16	09:15:00	Tuesday	Report Generation	Positive	Alex Johnson	Morning			
3	2024-07-17	11:30:00	Wednesday	System Slowdown	Negative	Sarah Miller	Morning			
4	2024-07-18	14:45:00	Thursday	Employee Misclassification	Negative	Michael Chen	Afternoon			
5	2024-07-19	10:00:00	Friday	AcmeClock Integration	Negative	Rachel Wong	Morning			
6	2024-07-20	15:20:00	Saturday	Large Data Report	Negative	David Lee	Afternoon			
7	2024-07-21	09:45:00	Sunday	Mobile App Crashes	Negative	Emily Chen	Morning			
8	2024-07-15	10:30:00	Monday	Overtime Pay	Negative	Mark Johnson	Morning			
9	2024-07-16	09:15:00	Tuesday	System Slowdown	Positive	Alex Johnson	Morning			
10	2024-07-17	11:30:00	Wednesday	Report Generation	Positive	Sarah Miller	Morning			
11	2024-07-18	14:45:00	Thursday	Employee Misclassification	Negative	Michael Chen	Afternoon			
12	2024-07-19	10:00:00	Friday	AcmeClock Integration	Negative	Rachel Wong	Morning			
13	2024-07-20	15:20:00	Saturday	Mobile App Crashes	Negative	David Lee	Afternoon			
14	2024-07-21	09:45:00	Sunday	Large Data Report	Positive	Emily Chen	Morning			

#### **Customer Feedback Data**





High Concentration of Negative Feedback (Potential Staffing Issues)

