



deduction

How Corient Fixed Payroll Deduction Errors and Ensured Compliance

Highlights

- 1 Resolved incorrect **payroll deduction** allocations
- 2 Rolled back and **reprocessed payroll** from April 2024
- 3 Ensured **accurate salary payments** and **HMRC compliance**
- 4 Restored employee trust and **prevented future payroll issues**

Introduction

When payroll deductions go wrong, the effects ripple beyond numbers — they affect **employee satisfaction**, trust, and legal compliance. One client came to **Corient Business Solutions** after discovering incorrect deduction allocations in their payroll system.

Corient's team quickly analysed the issue and implemented a comprehensive fix that realigned payroll processing with accuracy, transparency, and compliance at its core.



The Initial Problem: What Went Wrong?

The client found that specific deductions were incorrectly **applied to net pay** rather than **gross pay**. While subtle, this error had significant consequences:

- ✗ Salary miscalculations
- ✗ Compliance risks
- ✗ Delays in accurate payroll processing

The issue needed immediate attention to prevent **discrepancies in employee compensation**.

Corient's First Solution: The Fix

Our first step was to attempt real-time adjustments within the current payroll month. This approach aimed to resolve the issue **without disturbing historical payroll data**.

However, the changes did not fully resolve the misallocations and introduced complexities that made accurate tracking difficult. It became clear that a more **structured rollback** was necessary.



The New Problem: A Surprise Roadblock

When initial adjustments failed, Corient **rolled back and reprocessed payroll** from the start of the financial year (April 2024). This brought a new layer of complexity:

- ⚠ Re-running payroll accurately
- ⚠ Identifying and correcting every underpayment and overpayment
- ⚠ Manual reconciliation to ensure nothing slipped through the cracks

Corient's Second Solution: Fixing the New Problem

To deliver a clean, accurate result, Corient followed a five-step solution:

Step 1: Rolled Back Payroll to April 2024

Started fresh from the beginning of the tax year for complete visibility and accuracy.

Step 2: Audited Payroll Settings and Deductions

Reviewed deduction parameters to identify where misallocations occurred.

Step 3: Conducted Manual Salary Reconciliation

Calculated differentials were caused by previous errors, flagging overpaid and underpaid employees.

Step 4: Reprocessed Payroll with Correct Allocations

Ensured deductions were linked correctly to gross pay, aligning with best practices.

We applied insights from our [payroll outsourcing services](#) to structure the correction process precisely.

Step 5: Verified Results and HMRC Compliance

Checked all calculations against system reports and confirmed final submissions were compliant.

This step aligned with our approach to delivering effective [statutory compliance services](#).

OUTCOME



The Final Outcome: Success Story

With the re-run completed and deductions accurately placed, the client achieved:

- ✓ Accurate salary payouts
- ✓ Improved employee trust
- ✓ Full alignment with HMRC expectations

What the Client Said



"Corient made what felt like a payroll nightmare disappear. Their systematic approach and deep expertise ensured we stayed compliant and got it right."

Key Takeaways: Why This Matters for Businesses

This case study proves that **payroll errors can quickly snowball**, from misallocated deductions to compliance failures. A reactive fix might not be enough. You need a strategic partner who can correct the issue and prevent it from recurring.

At **Corient**, we do more than correct payroll problems — **we protect your business from future risk**. Whether it's:

- ✓ Net vs gross deduction issues
- ✓ Payroll rollback and reprocessing
- ✓ Ensuring compliance with HMRC

We help you **process payroll confidently and correctly** — every time.

 **Concerned about payroll accuracy?**

Let's solve it before it affects your team and your business.