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BUSINESS GUIDE

# Account Reconciliation in the Cloud: Moving Beyond Spreadsheets





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# Account Reconciliation in the Cloud: Moving Beyond Spreadsheets

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## What Is Account Reconciliation?

Account reconciliation is a critical first step in the financial close process. It establishes the foundation for month-, quarter-, and year-end success. Accountants perform reconciliations at the end of accounting periods to ensure the general ledger (GL) balance is complete, up-to-date, and accurate. The reconciliation process involves comparing a company's GL balance to independent data sources, like bank statements and accounting records, to ensure they match up. Accounting teams then investigate any discrepancies. This process helps reassure accountants and executives that the company's books and financial statements are current and accurate.

Account reconciliation involves two processes: matching and reconciling accounts. *Matching* involves comparing the transactions recorded in an organization's accounting system with those recorded by external parties, such as banks or vendors, to ensure they align.

This may involve verifying that the amounts, dates, and other details of transactions are identical across both sets of records. *Reconciling* involves identifying and resolving discrepancies between the accounting records of the organization and those of external parties. This may involve investigating differences in recorded amounts and identifying missing transactions.

## Account reconciliation is a necessity for every organization.

It confirms that financial records are accurate while identifying discrepancies, such as missing deposits or unauthorized withdrawals, so they can be investigated and corrected. This can help prevent financial losses due to fraud and improve the overall financial health of the organization.

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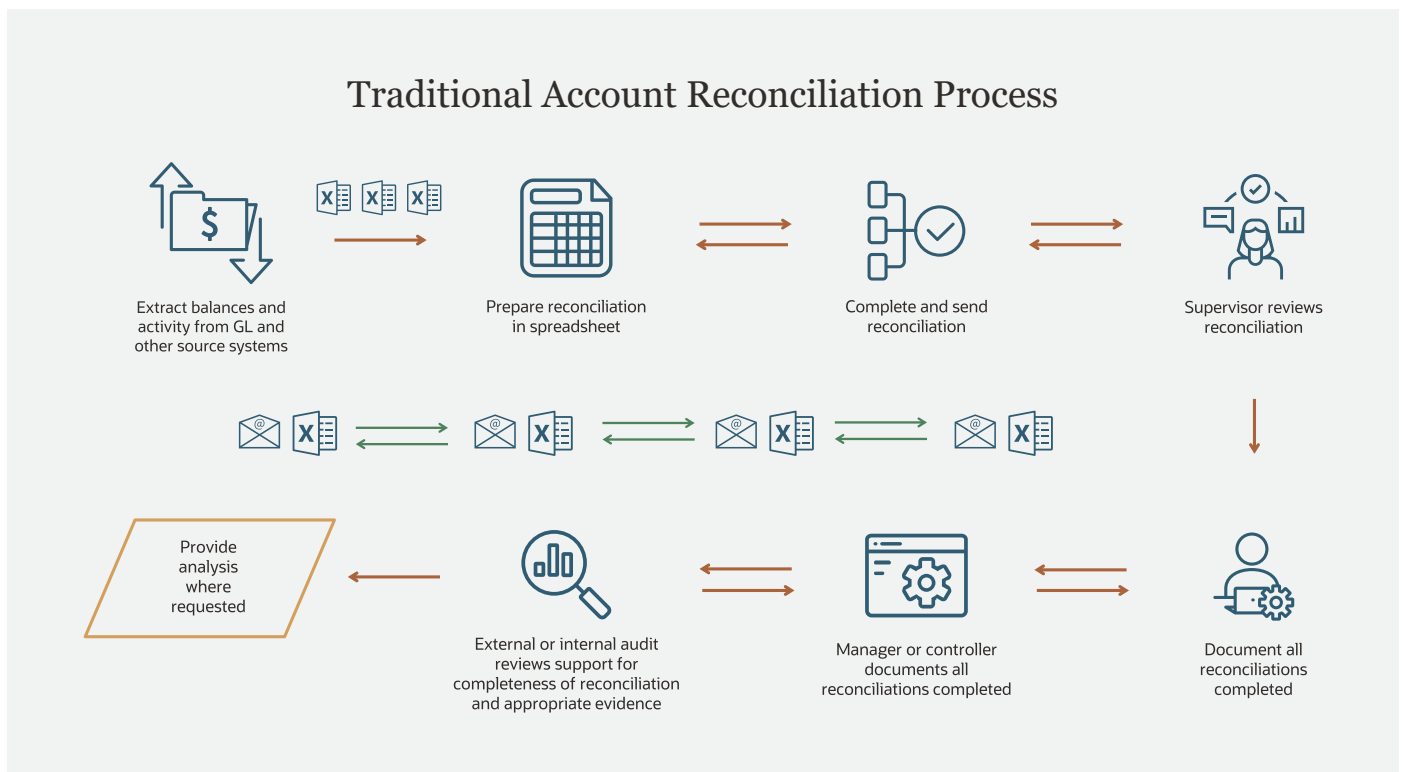
# Common Account Reconciliation Challenges

Despite technological advances, accounting professionals still rely heavily on spreadsheets to manage even extensive, highly detailed reconciliations. And because of that, organizations still spend too much time and money on the process.

When accounting teams find themselves buried in a mountain of data that needs to be entered and reviewed manually to match and validate transactions, the potential for mistakes is high. And the more steps involved, the more potential for costly errors that can not only delay the financial close but increase compliance risk and add to that mountain of work.

Other problems associated with manually reconciling accounts include:

- **Data accuracy:** A primary challenge in account reconciliations is ensuring the accuracy of the data being reconciled. This can be especially trying when manually matching transactions and dealing with large volumes of data, multiple systems, or complex transactions.
- **Timeliness:** Another challenge is reconciling accounts in a timely manner, given how long manual processes take. Late reconciliations can result in missed opportunities to detect and correct errors or identify fraud before the period close, which can have serious financial consequences for the organization and invite scrutiny from regulators.



- **Poor visibility:** Discrepancies among data sources used in the reconciliation process make it difficult to identify and resolve errors. Additionally, if the reconciliation process is not properly documented, tracked, and audited, it can be challenging to detect and address errors or fraudulent activities.
- **High-volume and complex transactions:** Dumping thousands of transactions into spreadsheets and combing through hundreds of rows of numbers to match data from multiple sources means that some reconciliations may fall through the cracks — even as your accountants spend weeks uploading, locating, and manually matching transactions.
- **Compliance risk:** Using spreadsheets and emails in the reconciliation process weakens financial controls and makes it harder to comply with rules and regulations because of a lack of workflow control between preparer, reviewer, and final approver. Accounting teams that reconcile their finances manually elevate the chance of fraud, pose risks to the integrity of financial statements, and ultimately face more compliance issues.
- **Collaboration:** Reconciling accounts often involves multiple stakeholders, including controllers, accountants, auditors, and other finance professionals. But collaboration can be difficult when using spreadsheets, which come with access and version control issues, communication delays, an increased risk of errors, and security concerns. Getting everyone on the same page is a chore.



# Automate the Account Reconciliation Process

As a repetitive and time-sensitive process, account reconciliation is ripe for automation. Technology can match records from multiple systems or accounts much faster than even the best human accountant. Once automated, accounting staff can focus on investigating items from an exceptions report rather than checking each entry. Businesses save time and reduce errors.

Automation is becoming an increasingly popular solution to the reconciliation challenges outlined earlier. Software can reduce the time and effort required to reconcile financial records. It can identify discrepancies quickly and accurately, letting teams resolve them quickly.

In the past few years, forward-thinking companies have turned to automation to handle rote tasks within the reconciliation process, such as data entry, sorting data, reviewing transactions, comparing data sets, investigating discrepancies, and creating compliance dashboards and reports.

By leveraging proven technologies, leading organizations are moving away from tedious, time-consuming reconciliation tasks and refocusing on efforts that grow the business.

## Your Checklist for Account Reconciliation Tools

- Seamless data integration with ERP.
- Flexible reconciliation formats and templates for each type of account.
- Auto-match engine capable of matching high-volume transactions.
- Automate intercompany reconciliations.
- Machine-learning functionality that can automatically confirm or decline auto-suggested matches.
- Flexible matching rules supporting one-to-one, one-to-many, and many-to-many rule types.
- Audit and compliance support via a secure document repository that ensures reconciliations are not altered or lost.
- Flux analysis that provides an explanation for balance changes over a given period.
- Powerful filtering and reporting capabilities to find the transactions you need to see.

# Close Faster by Automating Account Reconciliation With NetSuite

An automated Account Reconciliation solution is not just a win for the accounting team. It quickly delivers long-term benefits to the entire business. With less time spent copying and converting data, manually matching transactions, and double-checking for accuracy, accounting staff can reallocate time to strategic financial reporting and analysis. An automated solution helps businesses identify and resolve discrepancies more quickly, reducing the risk of errors and fraud. This can lead to improved financial transparency, better decision-making, and increased stakeholder confidence.

NetSuite Account Reconciliation automates GL account reconciliations, matching bank reconciliations, credit card transactions, intercompany transactions, accounts receivable and payable — all in one centralized workspace. NetSuite Account Reconciliation eliminates manual ticking and tying and detects errors and discrepancies so accounting teams can focus on exceptions, high-risk reconciliations, and other strategic work that deserves their attention.

The NetSuite Account Reconciliation package includes two components that are used together.

## Reconciliation Compliance

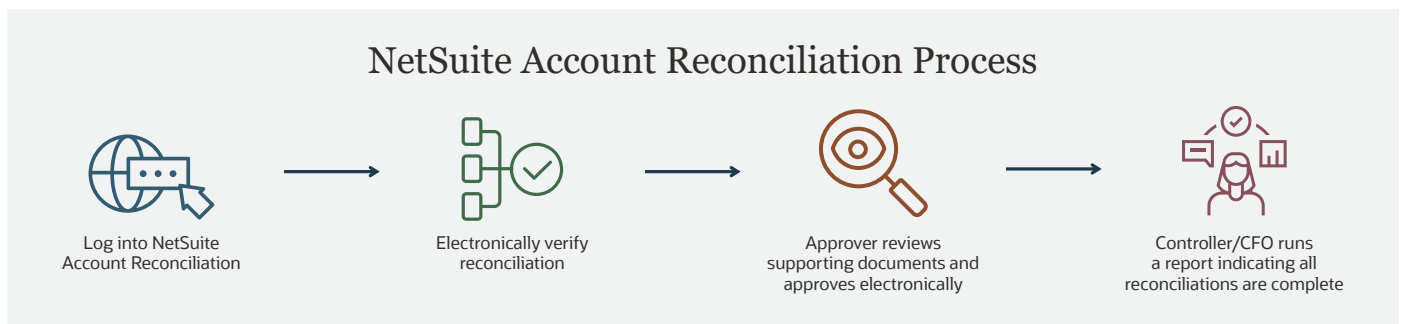
Use provided formats and templates to support the most common reconciliation accounts, or create

custom formats to meet your requirements. NetSuite's Account Reconciliation solution provides audit trails and securely stores supporting documentation to ensure reconciliations remain unaltered. That makes for easy verification by auditors. Approval workflows send notifications to approvers via email and capture confirmation of sign-offs. The module also gives you flux analysis to monitor balance fluctuations and explain why thresholds you set are exceeded.

## Transaction Matching

NetSuite Account Reconciliation lets accountants create flexible matching rules for individual transactions or groups of transactions, such as one-to-one, many-to-one, and many-to-many matches, to speed the reconciliation process. The auto-match engine matches millions of transactions in minutes. Operational and compliance dashboards show which reconciliations are complete, open, or late and list the responsible party as well as variance details and commentary.

Automating the account reconciliation process with NetSuite Account Reconciliation offers meaningful benefits so accounting teams can accelerate the financial close, produce timelier and more accurate financial statements, and reduce risk.



The Oracle logo is displayed in white, uppercase letters. The background of the page is a dark blue gradient with a subtle pattern of concentric circles. There are decorative elements: a cluster of white circles on the left, a cluster of yellow circles on the right, and a cluster of red circles at the bottom right. The bottom of the page features abstract, layered shapes in dark blue, light blue, and yellow.

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