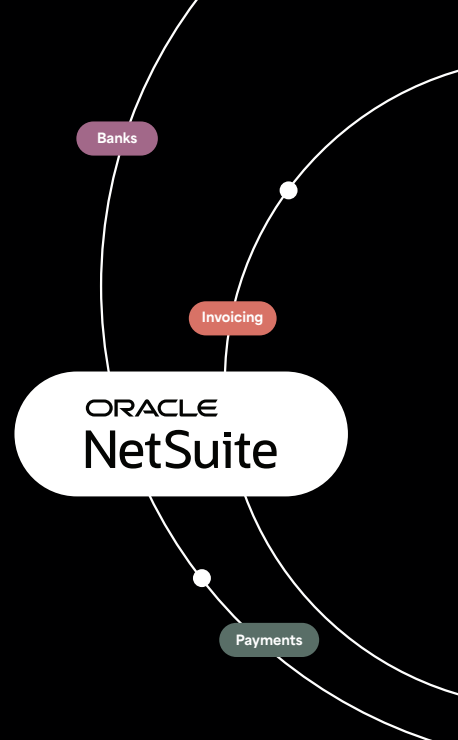




# Cash Application Manager (CAM)

Automate Bank Transactions  
in NetSuite—A/R Processing made easy



Automate cash application of incoming payments in NetSuite. Reduce DSO by automatically applying bank payments—including checks, wire transfers, and ACH payments—against invoices in NetSuite.

## Payment Capture

Automatically import bank payment files into NetSuite

## Cash Application

Apply customer payments to outstanding invoices in NetSuite

## Exceptions Handling

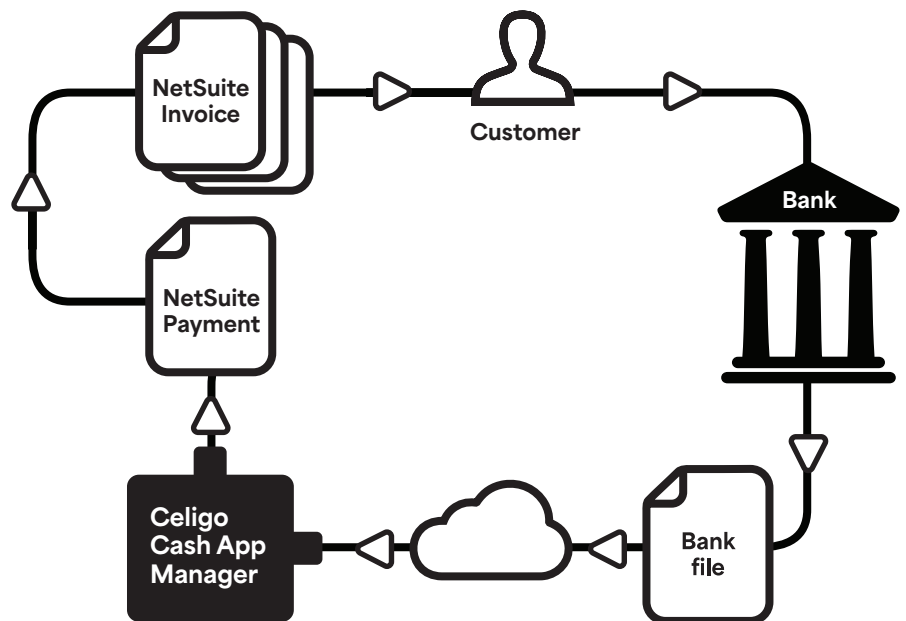
Automatically flag and easily view discrepancies in integrated dashboard

## Security

For secure transmission, SFTP transfers are used.

## Dashboard

Easily monitor activities and resolve errors using an intuitive dashboard



# Your CAM Journey

AFTER PURCHASE

1

## Selection

Banks and payment types (lockbox, ACH, wires) to be automated with CAM are identified during pre-sale process.

2

## Scope Definition

Celigo demos CAM, discusses your business needs, and confirms file formats.

3

PREREQUISITES PHASE

## CAM Milestone Sessions

Celigo Project Manager kicks off your project and works with you and your bank to complete the Milestone Checklist. The milestones are represented in the CAM Prerequisites Phase below. The goal of this phase of the project is to get alignment and prepare for CAM configuration and testing.

IMPLEMENTATION PHASE

5

## Training

Implementation Team provides CAM training, supports testing, coordinates the move to production with you and your bank, and provides post-go-live support.

4

## Installation

Following successful completion of the Milestone Checklist, the Implementation Team installs, configures, and demos CAM using a bank file containing real customer payments.

6

ADOPTION PHASE

## Ongoing Support

Celigo Support and your Account Manager are available as needed

The following is a general estimate. Actual timeline depends on many factors, including bank, file format, resource availability, testing/training methodology, data in NetSuite Sandbox, date of NetSuite go-live, etc.

## CAM Prerequisites Phase (aka Milestone sessions)

Prepare for testing CAM with Real Customer Payments

	Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>Customer</b>	Engage bank.	1 Day	●												
<b>Bank</b>	Assign Bank Project Team: PM, file format expert(s), & sFTP contact.	2 Weeks	■	■											
<b>Customer, Bank, Celigo</b>	Attend CAM Milestone Sessions to align on file format and discuss action items.	3 Weeks		■	■	■									
<b>Bank</b>	Provide file with customers' payments.	4 - 6 Weeks		■	■	■	■								
<b>Celigo</b>	Schedule Initial Implementation call. Prepare for Implementation.	1 Week					■								

## CAM Implementation Phase

Install, Configure, Demo, Test, Move to Production, Go live

	Weeks	1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>Customer and Celigo</b>	Initial Call with Celigo Consultant: Get/confirm access for Integrator.IO and NetSuite.	1 Day						●							
<b>Celigo</b>	Install and configure CAM, and prepare for the demo.	1 Week					■	■							
<b>Celigo</b>	Demo CAM. Train how to handle different payment statuses.	1 Day						●							
<b>Customer</b>	Test CAM. Testing is iterative. Duration depends on file format, changes requested, your testing/training methodology.	1 - 6 Weeks						■	■	■	■	■			
<b>Customer</b>	Provide Feedback to Bank and Celigo.	1 - 6 Weeks						■	■	■	■	■			
<b>Bank or Celigo</b>	Make updates based on Feedback.	1 - 6 Weeks						■	■	■	■	■			
<b>Customer</b>	Confirm that testing completed.	1 Day											●		
<b>Bank and Celigo</b>	Move to production.	1 Week											■	■	
<b>Celigo</b>	Provide post-go-live support.	2 Weeks												■	■