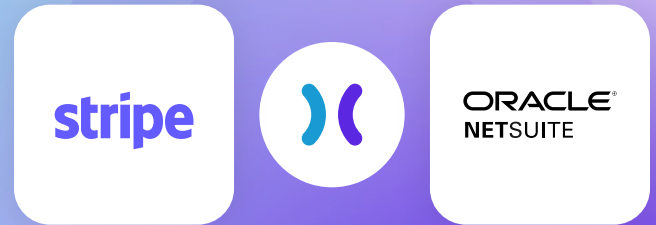


# novamodule

## Stripe - NetSuite Integration App

Automatically sync data between Stripe and NetSuite



Eliminate manual effort when it comes to data synchronization. Instead, use our prebuilt but highly configurable integration app that is Oracle NetSuite SDN (SuiteCloud Developer Network) certified.

### Integration App Highlights

Connect two endpoints via stand-alone SaaS products - Integration Apps. Enable a hands-on and front seat view of the connection between two endpoints to better manage your integration and scale alongside your business as it grows.



#### Built on a true iPaaS platform - integrator.io

Avoid the buildout from scratch. A pre-baked integration with robust field mapping capabilities and highly configurable settings makes for a speedy installation.



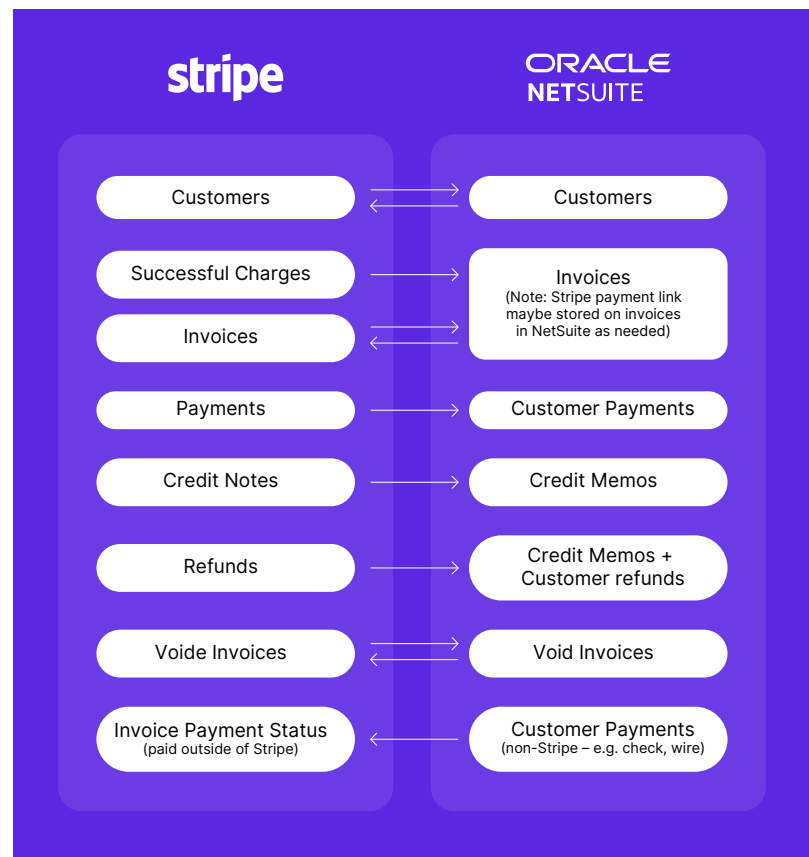
#### Find your fit

Whether it's a matter of tweaking the pre-built flows or creating additional flows, the integration is customizable to better fit your processing needs.



#### Self-Management

With optimal user experience in mind, the integration is built for your success. Easily navigate your way through a user-friendly dashboard to monitor and manage your integration.



Built for  
**ORACLE  
NETSUITE**



Integrated SuiteApp

# Advanced Integration Capabilities

The integration supports many use-cases and can be configured to work with your NetSuite setup.

- ✓ **Use Case**  
Data originates in your Mobile/Web application that is connected to Stripe (or it originates and/or uploaded directly into Stripe) and need to get imported into NetSuite for further processing and financial/accounting reporting purposes.
- ✓ **Feature**  
Automatically retry Stripe - NetSuite Integration App errors (regardless of whether the error is on an import or export). This flow can be set to run on a schedule or can be triggered manually on-demand.

- ✓ **Use Case**  
Data originates in your NetSuite instance and need to get exported from NetSuite and imported into Stripe. As part of this use case, Stripe payment links can be placed on NetSuite invoices. When a NetSuite invoice is synced to Stripe, Stripe generates a payment link that is stored on the invoice record in NetSuite and can be sent/emailed to invoice recipient(s). Recipients can click the payment link and process a credit card or ACH (direct debit) payment.

## Additional Notes:

The out-of-the-box functionality can be accompanied by further customization(s) to support your individual use-cases. Such customization(s) can be scoped, priced, and implemented either in the integration layer or in NetSuite or both.

## Prebuilt Flows

### Data Flow

- NetSuite Customer to Stripe Customer Add/Update
- Stripe Customer to NetSuite Customer Add/Update
- Add/Update Stripe Customer Portal URL on the Customer record in NetSuite
- NetSuite Invoice to Stripe Invoice Add
- NetSuite Invoice to Stripe Invoice Update
- NetSuite Void Invoice to Stripe Void Invoice Update
- Stripe Charge to NetSuite Invoice Add
- Stripe Invoice to NetSuite Invoice Add
- Stripe Invoice to NetSuite Invoice Add (Real Time)
- NetSuite Invoice Status to Stripe Invoice Status Update
- Stripe Invoice Status (Paid) to NetSuite Customer Payment Add
- Update Open NetSuite Invoice Status with Stripe Details
- Add Customer Payments to Open NetSuite Invoices from Stripe Charges
- Add/Update Open NetSuite Invoices with Details from Stripe Invoices
- Add/Update Stripe Hosted Invoice URL on the Custom record in NetSuite
- Stripe Payment to NetSuite Customer Payment Add
- Stripe Refund to NetSuite Credit Memo Add and Customer Refund Add
- Stripe Credit Note to NetSuite Credit Memo Add and Customer Refund Add
- Stripe Dispute to NetSuite Cash Refund or Customer Refund Add
- Stripe Dispute Reversals to NetSuite Cash Sales or Customer Payment Add
- Retry Integration Flow Errors