

# **PayPack - Integrated Payment Processing Solution**

Scale your business by using the power of Stripe right from within NetSuite

Improve your OTC (order-to-cash) process by eliminating payment processing complexities and taking full advantage of available automation.

### Integration App Highlights



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#### **Customer Sync and Payment Method** Management

Sync customer records to Stripe automatically or on-demand while working with a customer record in NetSuite. Add credit / debit cards to a customer record in Stripe right from within NetSuite in real time. Same can be achieved by working with a sales order and invoice records in NetSuite.

#### Integrated Payment Processing

Real time payment events initiated in NetSuite and processed by Stripe are properly recorded in NetSuite as corresponding transaction records - e.g. customer deposits (prepayment), customer deposits tied to previously created sales orders, customer payments, customer refunds and the combination of thereof. This can also be achieved by providing payment links to your customers. Adding a surcharge to such transactions can also be configured if required.



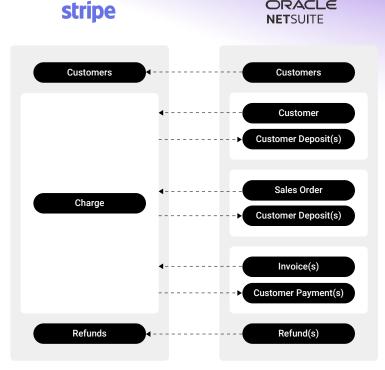
#### **Extended Payment Options**

Extend the power of Stripe and offer a lot more digital payment options - credit card, ACH payments (known as Stripe's ACH Direct Debit), and more.



#### Payment Links

Add Stripe payment links to NetSuite sales orders and invoices that are sent to your customers so they can pay them using any payment method supported by Stripe.



stripe

### Datasheet

ORACLE **NET**SUITE

ORACLE

## **Supported Use Cases**

The solution supports many use cases and can be configured to work with your NetSuite setup. Here are some of them:

- → Use Case Customer Sync from NetSuite to Stripe Sync customers in real time (on demand) and/or in batches
- → Use Case Add Relevant Payment Methods Add credit/debit cards to a Stripe customer record all from within NetSuite (from a customer, sales order, or invoice record)
- → Use Case Accept Prepayment Against Customer in NetSuite charge your customer's credit/debit card in real time or send a payment link, if required
- → Use Case Accept Prepayment Against Sales Order in NetSuite

Charge your customer's credit/debit card in real time or send a payment link, if required

→ Use Case - Accept Customer Payments on Invoices in NetSuite Charge your customer's credit/debit card in real time or send a payment link, if required

- → Use Case Bulk Payment Processing Process invoice payments in bulk
- → Use Case Process Refunds Process a refund record in NetSuite so it triggers a refund in Stripe
- → Use Case Payment Links Send payment links to your customers so prepayments and invoices can be paid by a credit/debit card

#### $\rightarrow$ Use Case - Recurring Billing

Automatically charge subscription invoices using the customer's default payment method

Supported

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 as needed.

### **Supported Functionality Checklist**

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Sync Customer data from NetSuite to Stripe (on-demand or scheduled)	$\checkmark$
Add Credit/Debit Cards to Customer Account in Stripe from within NetSuite (on-demand)	$\checkmark$
View Credit/Debit Cards associated with a Customer Account in Stripe from within NetSuite (on-demand)	$\checkmark$
Charge selected (or default) Customer Credit/Debit Card in Stripe off of a Sales Order record in NetSuite to create Customer Deposits in NetSuite (on-demand)	~
Charge Selected (or default) Customer Credit/Debit Card in Stripe off of an Invoice record in NetSuite to create Customer Payments in NetSuite (on-demand)	~
Charge selected (or default) Customer Credit/Debit Card in Stripe off of a Customer record in NetSuite to create Customer Deposits in NetSuite in an unapplied status (on-demand)	$\checkmark$
Refund transactions from NetSuite to Stripe	$\checkmark$
Add payment links to NetSuite transactions (sales orders and invoices)	$\checkmark$

