# Enterprise Integration Made Simple

## SuiteX iPaaS

**SuiteX**

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## All Your Systems. One Source of Truth. Built for NetSuite.

SuiteX iPaaS is an integration platform that connects your NetSuite ERP to the rest of your technology stack through pre-mapped, bidirectional integrations.

### COMMON PROBLEMS

**Operational Drag from Disconnected Systems:** The platforms businesses use to run operations, sales, and reporting rarely communicate cleanly with NetSuite.

**Difficulty Scaling Custom Integrations:** Point-to-point integrations and custom scripts can be fragile and create bottlenecks.

**Lack of Visibility into Integration Failures:** When data doesn't sync, teams often discover the issue days (or even weeks!) later through downstream errors.

### BENEFITS OF SUITEX IPAAS

**Operational Efficiency:** Eliminate manual data entry and CSV imports, automate routine processes across systems, and reduce operational friction between teams and tools.

**Data Accuracy & Visibility:** Maintain consistent, synchronized data while reducing reconciliation issues and reporting discrepancies. Enable faster, more confident decision-making.

**Speed & Scalability:** Launch integrations quickly using pre-mapped connections, add new systems without re-architecting, and handle increased transaction volume without breaking workflows.

**Lower IT Burden:** No custom scripts to maintain and fewer fire drills caused by silent integration failures

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### Annual Platform Fee

# $5,000
PER NETSUITE INSTANCE

*Platform fee paid per NetSuite instance. Only pay one fee if also using SuiteX NetSuite Extension Platform.*

### iPaaS Connection Fee

| CONNECTIONS | Annual Cost |
| --- | --- |
| 3 | **$4,500** |
| 4+ | **+$1,000 per** |

*Pay iPaaS fee based on number of bidirectional connections.*

Streamline your business operations with SuiteX iPaaS.

Connect with our team and schedule a demo.

WWW.SUITEX.IO

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NETSUITE-FIRST ARCHITECTURE  •  PRE-MAPPED INTEGRATIONS  •  TRUE BIDIRECTIONAL SYNC
NO-CODE VISUAL CONFIGURATION  •  BUILT-IN MONITORING & ERROR LOGGING
PROVEN IMPLEMENTATION PROCESS