





# "Keep Sage 300 entities in balance at all times"

# Why use Inter-Entity Transactions?

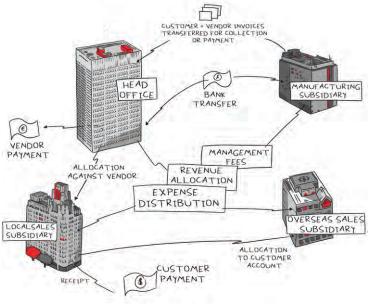
Inter-Entity Transactions helps manage allocations and transfers between related entities, defined at the GL segment level. Balancing entries are automatically generated, based on highly configurable rules. Avoiding duplicate data entry means less human error, easier reconciliation.

Auto-balance multiple entities within one database with the Single Database Edition, or across multiple databases with the Multi-Database Edition.

## Automate Loan Account Entries

Included with both Single & Multi-Database editions:

- Due-to & due-from transactions are generated automatically
- Works on all General Ledger transactions, regardless of their origin
- User-definable routes, including complex routes across multiple entities
- Balance transactions at segment level (rather than just account) for one or more segments
- Supports transactions between entities with different functional currencies
- Detailed audit logs for transparency, compliance, and reconciliation





# Advanced Configuration Options

Included with both Single & Multi-Database editions:

- Automatically trigger additional transactions (GL, AR and AP) to automate complex inter-entity transactions
- Account Substitution to reduce the need to replicate accounts in multiple entities
- Configure AP and AR charges to accumulate, allowing for periodic on-charges

### Additional Multi-Database Features

The Multi-Database Edition supports all the other features listed, as well as:

- Working within one or across multiple Sage 300 databases
- Loan Account Balance enquiry and report showing matching loan accounts across multiple databases
- Consolidated AP and AR Aged Trial Balance across multiple databases

### Multi-Database Configuration Options

- Optionally post transactions based on date rather than fiscal period, to support entities with different Period and Year Ends
- Optionally set GL Accounts and GL Transactional Optional Fields to be auto-created in target databases
- Optionally set batches in target databases to autopost
- Generate batches for import into remote 'offline' company databases

Entities could be companies, branches, divisions, departments, funds, projects, trusts, etc.

# Work Smarter with Orchid

# Cash Management

The Multi-Database Edition also includes cash management features that allow you to:

- Allocate payments or receipts for invoices in one company, using a bank account in another company
- Transfer invoices from one company to another for consolidated processing
- Process bank transfers between companies

#### AP Payments

- Process a payment against a vendor in one company and have the payment come out of a bank account in another company
- Transfer AP invoices to another company for payment from that company
- Allocate a miscellaneous payment to GL accounts in one or more companies, while drawing the funds from a bank account in another company
- Combined AP trial balance across multiple companies

#### **AR Receipts**

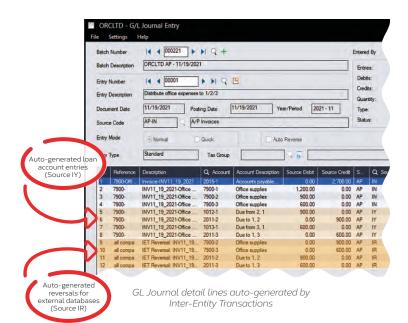
- Allocate a receipt to a customer in one company and have the receipt go into a bank account in another company
- Transfer AR invoices to another company for receipting in that company
- Allocate a miscellaneous receipt to GL accounts in one or more companies, while receipting the funds into a bank account in another company
- Combined AR trial balance across multiple companies

# Developed in the Sage 300 SDK

- Supports standard Sage 300 functionality, e.g. GL Auto-Allocation and GL Reversing Entries
- Standard Sage 300 security, customization capabilities, import/export, data integrity checking

Inter-Entity Transactions is particularly well suited to non-profit organizations with Fund Accounting requirements.







With Orchid Inter-Entity I can be confident all allocations are accurately recorded, so there are no surprises.

STEPHEN LANSLEY, CONTROLLER, BDO SYDNEY, AUSTRALIA

		From			То			
Posting Sequence Company ID Batch Number Entity			0		999,999			
				777777	0			
				999999	9			
				ZZZZ	9			
				-				
Date Create	ed	11		1 11	Ê	-		
Source	Organisation ID	Entity	Source Batch	Source Entry	Transaction	Destination Batch ID	Destination Journal ID	
51	ORCIN2	2	000208	00001	000000030	000219	00001	
51	ORCIN2	2	000208	00001	0000000100	000219	00001	
51	ORCIN2	2	000208	00001	000000280	000219	00001	
51	ORCIN2	2	000208	00001	000000340	000219	00001	
51	ORCIN2	2	000208	00001	0000000400	000219	00001	
51	ORCIN3	3	000208	00001	0000000120	000222	00001	
51	ORCIN3	3	000208	00001	0000000140	000222	00001	
51	ORCIN3	3	000208	00001	000000320	000222	00001	
51	ORCIN4	4	000208	00001	0000000160	000219	00001	
51	ORCIN4	4	000208	00001	0000000180	000219	00001	
51	ORCIN4	4	000208	00001	000000360	000219	00001	
55	ORCIN2	2	000221	00001	000000060	000220	00001	
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Audit Log includes Source Batch/Entry/Line; Target Organization/Batch/Journal; Status; Date/Time Created/Amended

# More Information

Further information about Inter-Entity Transactions, including videos, is available from Orchid's Website: www.orchid.systems/products.

# 🛱 Minimum Requirements

Inter-Entity Transactions requires Sage 300 System Manager and General Ledger. Cash Management and multi-database features require the Multi Database edition of Inter-Entity Transactions. Features relate to the latest supported version.

### Contact your Sage Software Solution Provider

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