



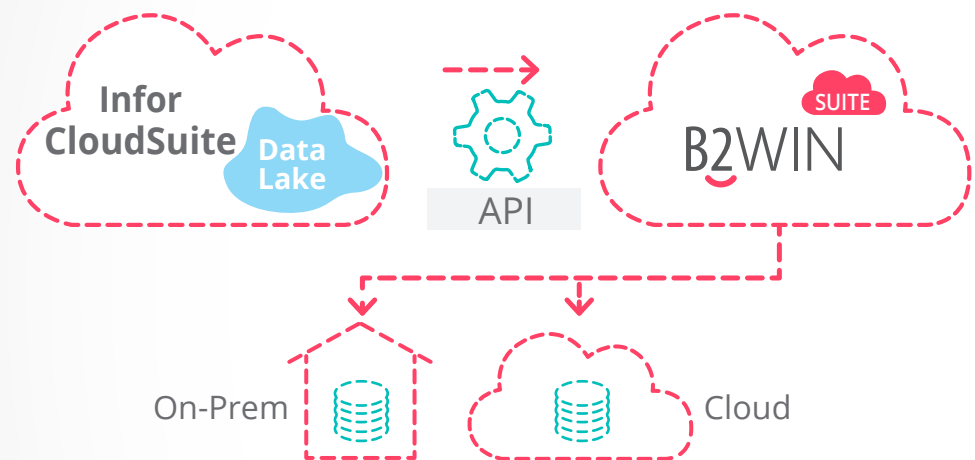
CloudSuite

LN

Unlock the
Full
Potential
of Your **Infor ERP**
Data

Infor CloudSuite Data Sync

Sync your Infor CloudSuite data with an on-prem or cloud-based database for easier reporting.



- ✓ Replicate to managed or unmanaged database
- ✓ Replicate to Microsoft SQL Server, MySQL or Oracle
- ✓ Automatic engine to change table and field names
- ✓ Map fields to adjust datatypes and formats
- ✓ Automatic engine for changing table and field names
- ✓ Option to change some columns as you replicate from original
- ✓ Enrich your destination by adding data from other sources
- ✓ Built on deep data integration experience - part of a larger workflow-based platform

Data Integration & ETL

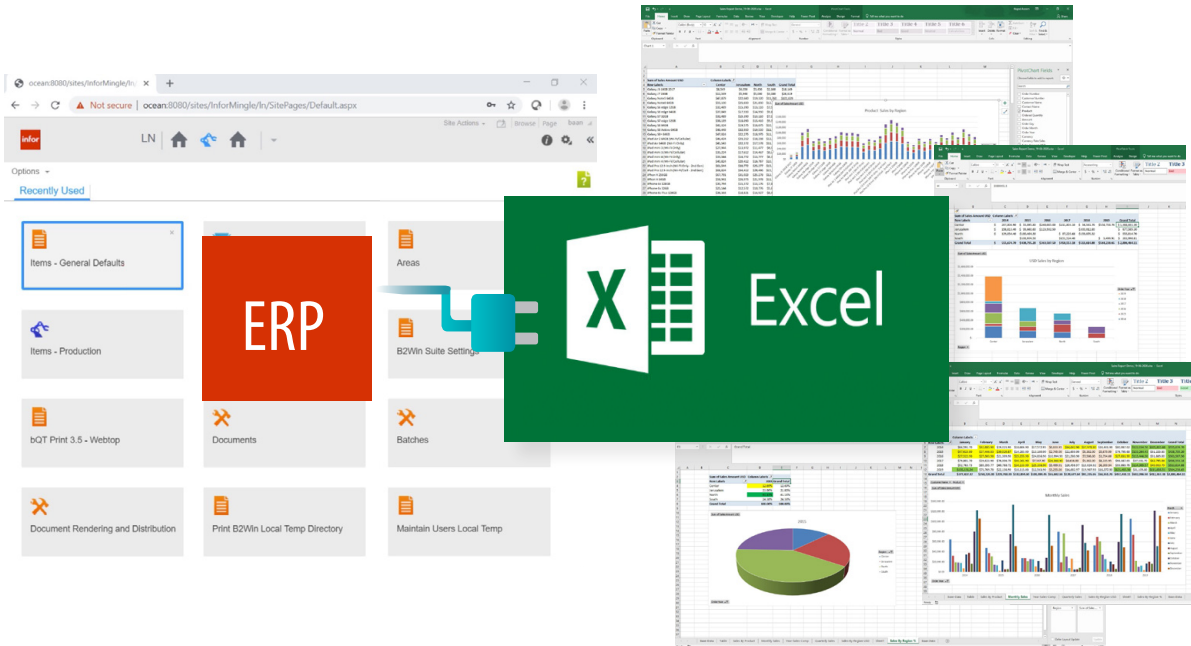
Build automated, triggered or on-demand data pipelines that extract data from multiple sources, transform and standardize it, and load it into your target database or data warehouse.

 Triggers	 Sources	 Transformations	 Destinations
Scheduler	Databases	Data Prep	Databases
Query Trigger	Data Lake	Data Joiner	API
DataFabric	Parquet	SQL	Cloud Storage
File Listeners	Excel/CSV	Custom Script	E-Mail

ERP Reports-to-Excel

Instant conversion of Infor LN reports into structured Excel spreadsheets with just 1-Click.

- ✓ Manual, Automated, Scheduled
- ✓ Convert multi-line reports into columns
- ✓ Transpose row-based reports into columns
- ✓ Automatically merge into Excel templates



ERP-to-Excel Data Pipelines

Fetch data from multiple data sources, prepare, cleanse, and transform it to create, enterprise-grade Excel sheets.

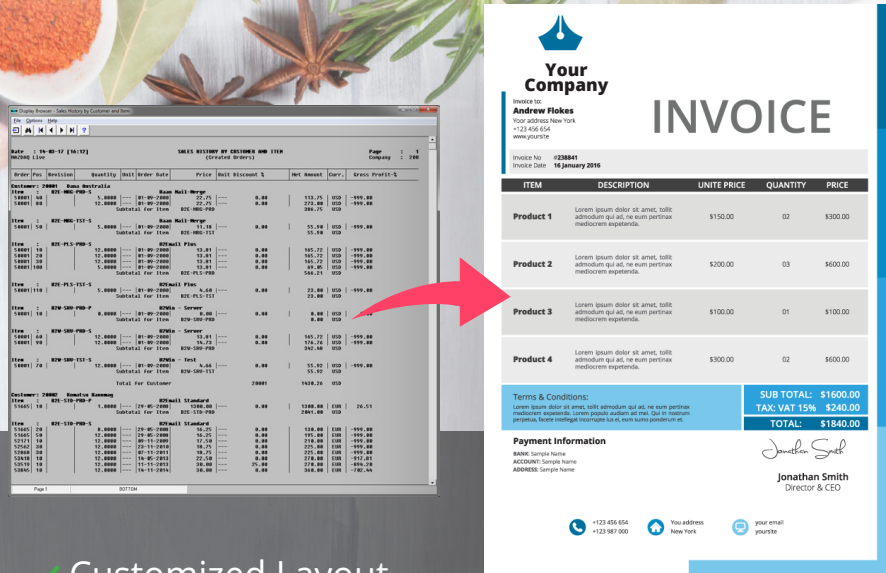


- ✓ Automated
- ✓ On Demand
- ✓ Secure
- ✓ Seamless
- ✓ Transformed
- ✓ Traceable

- ✓ Infor LN
- ✓ Infor CloudSuite
- ✓ LN Output
- ✓ Relational Database
- ✓ Infor Data Lake

Designed Business Documents

Customize your designed, customer-facing business documents that communicate effectively and reflect your brand identity



- ✓ Customized Layout
- ✓ Different Fonts & Formatting
- ✓ Logo, footer and background image
- ✓ Enrich document with additional data
- ✓ Images, Barcodes, Signatures
- ✓ Dynamically generated based on business logic

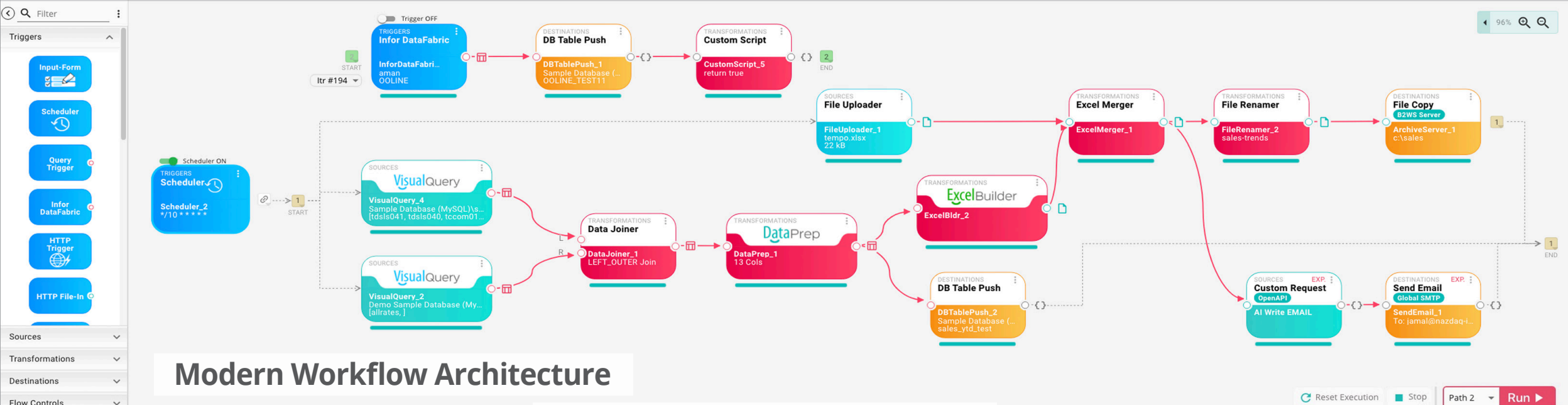
Multi-Channel Distribution

Optimize distribution of business documents like purchase orders or invoices by E-mail or other channels.



- ✓ One-by-One or Automatic
- ✓ E-mail, Archive, Printer, API, IDM, SharePoint, FTP, eFax...
- ✓ Automatic attachments

- ✓ Personalized communication
- ✓ LN Business Partner and Contact integration



Modern Workflow Architecture

FULL TRACEABILITY

Reset Execution Stop Path 2 Run

Run Iterations (217) Pause Scroll										Triggers / Schedulers (1)		Messages	States	INFO Log	Archived
Iteration / Node	Initiated By	Status	Progress	Size	Duration	Timeline	Created	ID	Actions						
1 Iter 212	Scheduler_2	RUNNING			1.160s		2025-09-12 12:05:42	1415986724114272256	Actions Abort						
1 Iter 211	Scheduler_2	RUNNING			11.199s		2025-09-12 12:05:32	1415986682007654400	Actions Abort						
Scheduler_2		COMPLETED			0.001s			Scheduler_2	Actions						
VisualQuery_4		COMPLETED			0.193s			VisualQuery_4	Actions						
VisualQuery_2		COMPLETED			0.089s			VisualQuery_2	Actions						
FileUploader_1		COMPLETED			0.027s			FileUploader_1	Actions						
DataJoiner_1		COMPLETED			0.123s			DataJoiner_1	Actions						
DataPrep_1		COMPLETED			2.067s			DataPrep_1	Actions						
DBTablePush_2		RUNNING						DBTablePush_2	Actions						
ExcelBldr_2		COMPLETED			1.088s			ExcelBldr_2	Actions						
ExcelMerger_1		COMPLETED			1.832s			ExcelMerger_1	Actions						
1 Iter 210	Scheduler_2	COMPLETED		2.4 MB	9.608s		2025-09-12 11:58:21	1415984871326617600	Actions						
1 Iter 209	Scheduler_2	COMPLETED		2.4 MB	11.679s		2025-09-12 11:58:11	1415984879224194048	Actions						
ITERATIONS: 1 RUNNING 200 COMPLETED 14 FAILED ITERATION 215 (EXEC BY Tony Bathich)										Total Iterations: 215 Limit: 25 LIVE (DEV)					

No-Code

Build your data pipelines without writing code.

Example of VisualQuery node for creating queries by dragging and dropping tables, connecting them, selecting fields and adding conditions, without writing SQL code.

VisualQuery
Connection: bean4c40ddb Database: MSSQL 10.50.1600

Default company: 200
Filter by company: 200

Search Table or field

- tcplp005 - Cycles by Plan Unit
- tcplp010 - Cyclic Planning Param
- tcplp030 - Cyclic Parameters by P
- tcplp040 - Cyclic Parameters by P
- tcplp050 - Product Sequencing Ru
- tcplp060 - Characteristic Sequenc
- tcplp100 - Production Runs
- tcplp140 - Gantt Chart Settings
- tcplp000 - Performance Param
- tcprmp010 - Dummy table for displ
- tcprmp100 - Work Center Calendar
- tcprmp101 - Critical Capacity Use t
- tcprmp120 - Rough Capacity Requ
- tcprmp130 - Rough Material Requir
- tcprmp138 - Co-Product Deliveries
- tcprmp140 - Planned Interplant Der
- tcprmp150 - Planned Interplant Rec
- tcprmp300 - Master Production Sci
- tcprmp420 - Plan Periods
- tcprmp450 - Performance Indicator
- tcprmp460 - Performance Indicator

Field Properties

Output	Field Name	Description	Group By	Aggregate
☒	ttdsls041.t_orno	Order Number	☐	
☒	ttdsls041.t_pono	Sales Order Line	☐	
☒	ttdsls041.t_cuno	Customer	☐	

Preview

Order Number	Sales Order Line	Customer	Item Group	Order Date	Amount	Country	Customer Purchase Order Line Item	Order Discount
50001	10	20001	200	2000-08-31T21:00:00Z	165.72	AU		0

Low-Code

Use Low-Code powerful editor to handle complex calculations, SQL and different workflow scenarios.

Edit Custom Column

Column Name*
price_in_usd

Script Editor:

```
53  
54 var convertedPrice = null;  
55 try {  
56   // Make an HTTP GET request to the UniRateAPI  
57   var request = HttpUtil.get(apiUrl);  
58   Logger.debug("HTTP Request made to {}. Status: {}", apiUrl, request.getStatus());  
59  
60   // Check if the request was successful (status code 2xx)  
61   if (request.isSuccessful()) {  
62     // Parse the response body as JSON  
63     var responseBody = request.asString().getBody();  
64     var jsonContent = JsonUtil.parse(responseBody);  
65     Logger.debug("API Response JSON: {}", JsonUtil.stringify(jsonContent));  
66  
67     // Extract the converted result from the 'result' field  
68     // The structure is expected to be { "amount": 1, "from": "USD", "result": 0.85, "to": "EUR" }  
69     if (jsonContent != null && jsonContent.has("result")) {  
70       convertedPrice = jsonContent.get("result").asDouble();  
71       Logger.info("Successfully converted {} USD to {} EUR using rate from {}. ", priceToConvert, convertedPrice, jsonContent.get("from"));  
72     } else {  
73       Logger.warn("API response did not contain 'result' field or was null for date {}. Response: {} ", request.getStatus(), request.getResponse());  
74     }  
75   } else {
```

Results

Status	Time	Script	Result	Duration
✓	10:55:32	/* This script converts...	STR [Object]	74ms
✓	10:55:32	/* This script converts...	STR [Object]	74ms
✓	10:55:31	/* This script converts...	STR [Object]	90ms

AI Assistant

You 11:25 AM

Please turn my USD prices into EUR, using the right exchange rate for each date in my table...

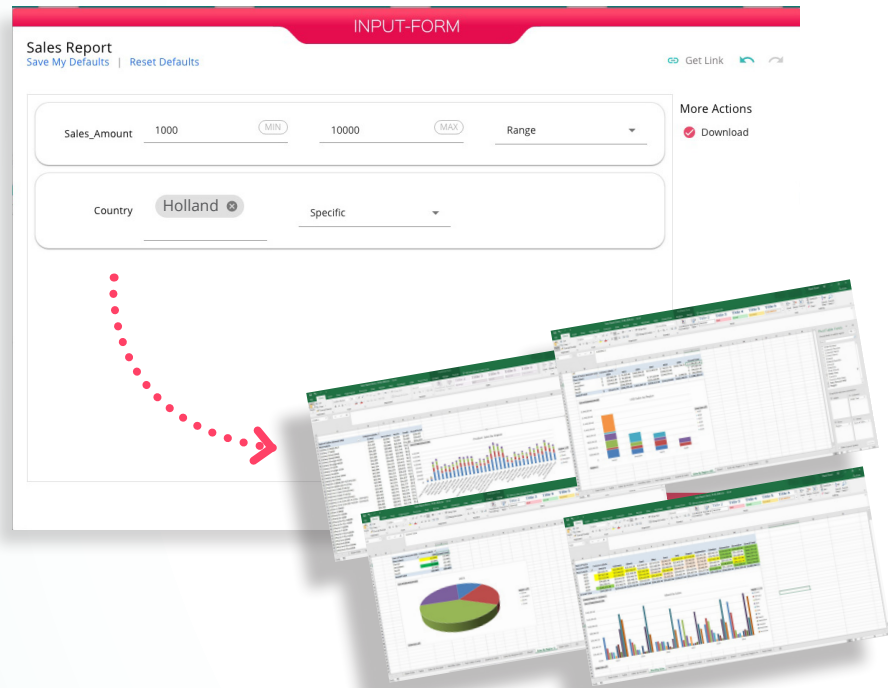
AI Assistant 11:26 AM

This script converts the value in the 'price_each1' column from USD to EUR. It dynamically fetches the historical exchange rate for the specific 'order_date1' from the UniRateAPI. It constructs the API URL with the target currency (EUR), base currency (USD), and the formatted date. After making an HTTP GET request and parsing the JSON response, it extracts the EUR exchange rate and multiplies it by the

- ✓ B2Win Suite scripting language
- ✓ Smart auto-complete
- ✓ Real-time evaluation/parsing
- ✓ **NEW** AI-Assistant for writing code using simple prompts

Reports for all

Give end-users maximum control to run reports and access the data they need, when they need it, their way.

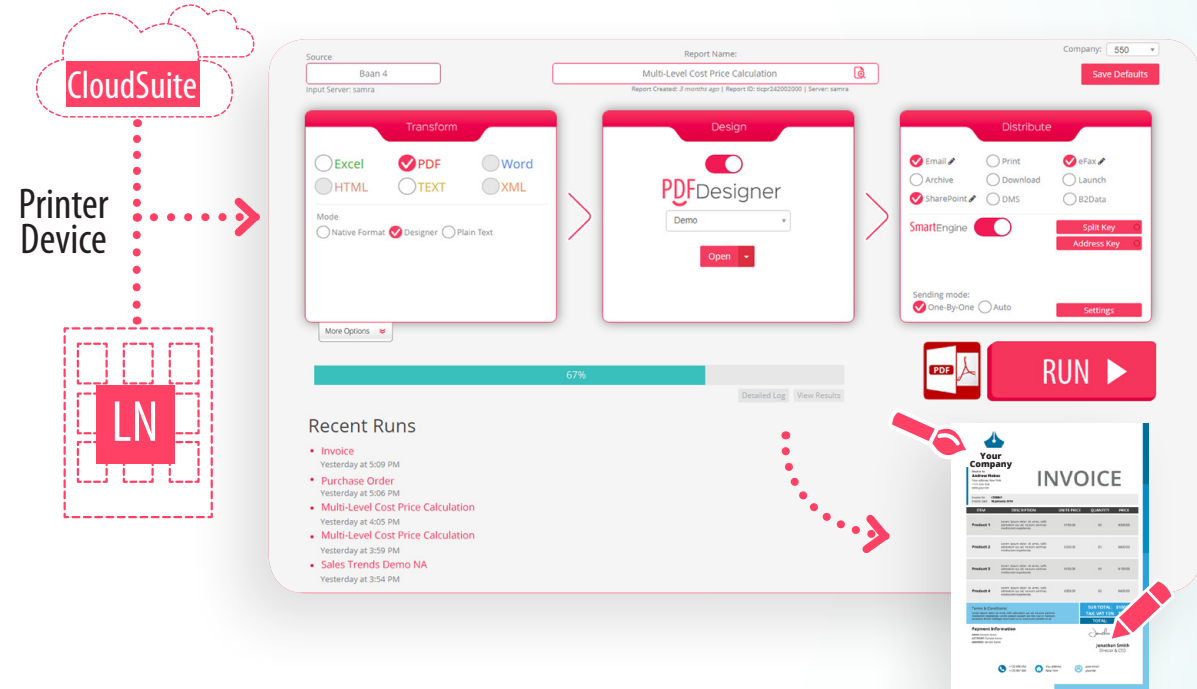


- ✓ Run reports from B2Win Suite Report Management System
- ✓ Manual report execution with filtering and field passing

- ✓ Automated report execution with output sent by E-mail
- ✓ Embedding reports within Infor LN for users to run reports in context

Documents for all

Allow end-users to easily produce business documents and distribute them.



- ✓ Print from within Infor LN and transform your business documents into different formats
- ✓ Apply design and customize your PDF business document

- ✓ Distribute documents across multiple channels including E-mail, IDM, Sharepoint, Printer, Network Folder, API, FTP, and more
- ✓ Advanced personalization
- ✓ One-by-one or batch delivery

We speak the LANGUAGE

Since 1997, NAZDAQ has been supporting Infor LN customers with special features to unlock the potential of their ERP data and therefore B2Win Suite works in conjunction with all versions of Infor LN.

1997

BaanIV

Today

Infor
CloudSuite

Output

- ✓ Automatic report layout conversion
- ✓ Push LN report output to web-based application
- ✓ Support for running reports in different companies
- ✓ Multi-language support

Database

- ✓ Browse and search tables and fields with localized descriptions displayed next to their codes
- ✓ Resolving company numbers from tables names
- ✓ Handling LN text fields and enumerated fields

Infor OS

- ✓ Connect with Infor Rest APIs
- ✓ Query Infor Data Lake with SQL using Infor Compass API
- ✓ Integration with Infor Enterprise Connector

NAZDAQ is making a large contribution toward easing the pain we've had migrating from on-premise to cloud in terms of having access to our data in CloudSuite. It's also allowing us to automate manual processes when it comes to combining ERP data with other data sources.



David Geis, CIO



Some of our clients:



that was easy.™





Infor CloudSuite Data Sync

Seamless Data Integration

ERP to Excel Data Pipelines

Output Business Documents



b2winsuite.com
nazdaq-it.com