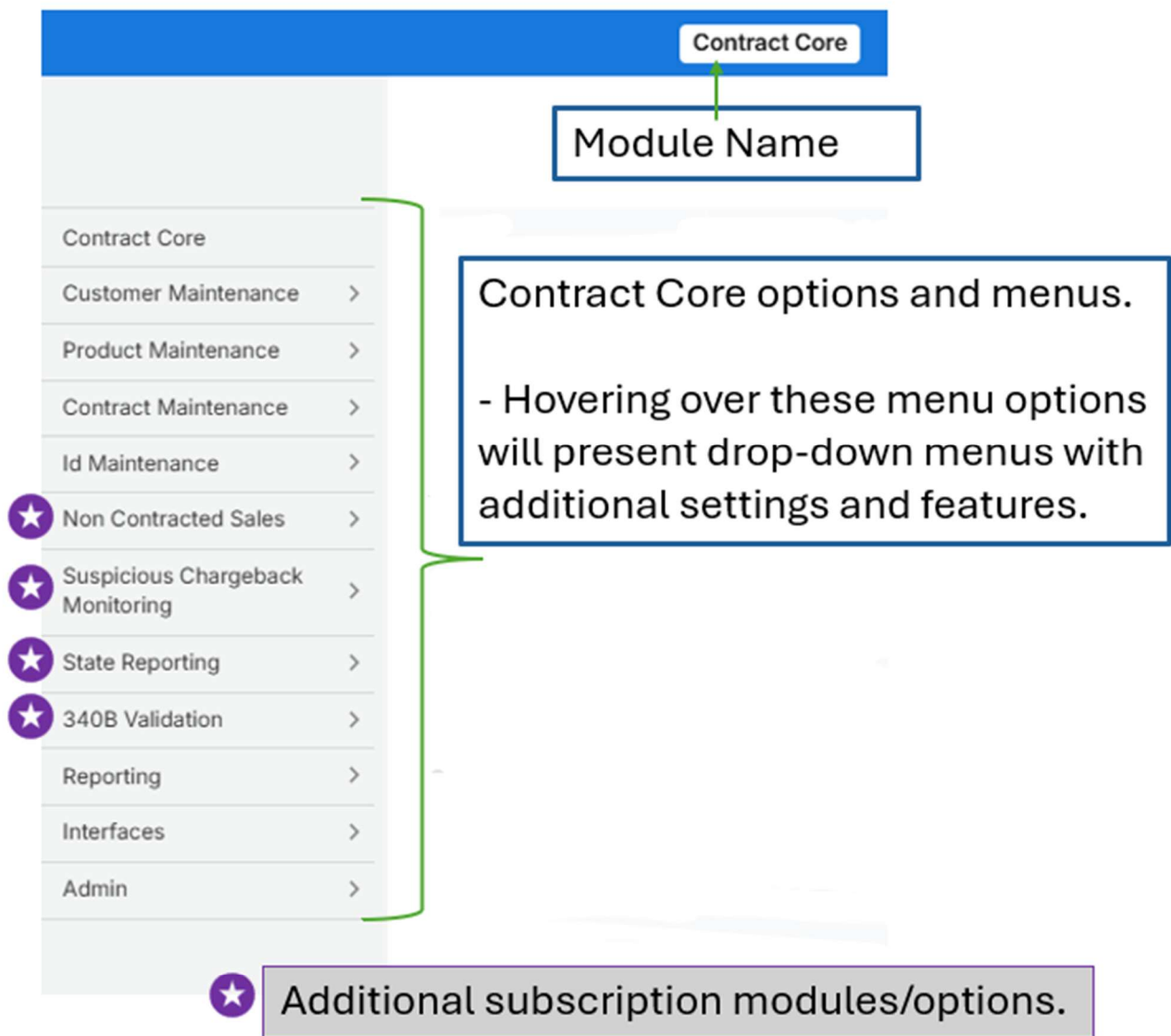


## Contract Core Overview

The iContracts Contract Core module is used to enter and maintain master data including Customers, Products, Contracts, GL Codes, and Class of Trade. The Contract Core module also provides access for maintaining users and application settings, as well as running interfaces.

The module's navigation menus provide the following options: Customer Maintenance, Product Maintenance, Id Maintenance, Interfaces, Admin.

Additional options are available upon subscription.



The main Contract Core screen provides a Task Automation List (TAL) of open items that need to be worked on. This screen also provides a summary of master data and a summary of interfaces that were run in the last 48 hours. These functions are described below.

### Core - Current Open Items

Execute	Workflow Items	TAL Automation Categories/Workflows	Total Issues	Total Lines	Total Amount
Go	Repair Direct Sales with invalid Customer, Product, GLCode.				
Go	Repair Indirect Sales History with invalid Vendor, Contract, Product, COT, Customer With Invalid COT.				
Go	Invalid or Missing Aliases				
Go	There are pending 845 lines to be sent to Wholesalers.			27	\$0.00
Go	There are pending 845 Membership lines to be sent to Wholesalers.			7	\$0.00

Numerical totals for each workflow item (issues/lines/amount) will be listed.

Clicking GO will open up TAL workflow options.

## Summary & Recent Interface Transmissions

### Summary Details

The Contract Core module displays system summary information, including records detailing the total number of each customer type, total number of contracts (both direct and indirect) and how many products are currently in the environment.

Totals can be seen for BUYING GROUP, PURCHASER and VENDOR type customers, as well as CONTRACTS, STATE MEDICAID PROGRAMS, and PRODUCTS under the SUMMARY section.

### Summary

Buying Groups	Contracts	State Medicaid Programs	Products	Purchasers	Vendors
1,656	1,320	336	3,535	77,306	473

The summary screen shows total counts for Customers, Contracts, Medicaid Programs, & Products set up in the application.

### Recent Interface Transmissions

In addition to summary details, the Contract Core module also displays details on all interfaces processed within the last 48 hours under RECENT INTERFACE TRANSMISSIONS.

These records include the timestamp, interface name, user alias that performed the interface action, and total number of records input/loaded via interface file.

If an interface was loaded via python script, these transmissions will also appear, but may be listed under a "testbatch" or "batch" username.

Recent Interface Transmissions

Date	Interface Name	User Id	Input Records	Records Loaded
5/1/2026 2:05:16 PM	ACCOUNTRECEIVABLES	testbatch	0	0
5/1/2026 2:05:14 PM	ACCOUNTRECEIVABLES	testbatch	0	0
5/1/2026 2:05:12 PM	ACCOUNTRECEIVABLEDETAILS	testbatch	0	0
5/1/2026 12:05:15 PM	ACCOUNTRECEIVABLES	testbatch	0	0
5/1/2026 12:05:14 PM	ACCOUNTRECEIVABLES	testbatch	0	0
5/1/2026 12:05:11 PM	ACCOUNTRECEIVABLEDETAILS	testbatch	0	0

Date interface action was performed.

Interface name as it appears in the application.

User alias that performed the interface action.

Record totals loaded/downloaded via interface action.