

Filled Out On (Date)

# i3 PAC Integration Request Form

Rev. 241224

All fields are mandatory; please fill the form out completely; incomplete forms will not be reviewed.

Once the information has been reviewed, we will contact you to provide you with further details regarding the integration.

Please return the completed forms to Kieu Le at i3 International, Inc. by e-mail: kieu@i3international.com

| i3 International Sales Representative's Name  |  |
|---|--|
| Company Name  |  |
| First and Last Name of the person requesting the integration  |  |
| Phone Number  |  |
| Email Address   |  |
| First and Last Name of the developer who will perform the integration.  |  |
| Phone Number  |  |
| Email Address   |  |
| PAC (Point of Sa  | ale, ATM, Card Access) System Information  |
| What is the requested system to be integrated wit software? Select one.   | rh i3 Point of Sales ATM Card Access   |
| Model Name/Part Number  |  |
| Software name and version number currently runn on the PAC System   | ning   |
| What is the name of the hardware that the software resides upon? E.g. IBM, HP, Dell, off-the-shelf, or manufacturer's device. |  |
| Is real-time text overlay (insertion) required?   | Yes No (T-Log recommended)   |
| Protocol to be used for the integration. (Select one).  | TLog TCP/IP Serial UDP Other (Specific (if no Text Overlay required)   |
| Fill out this n   | oortion for SERIAL Integrations ONLY   |
| What port is used on the PAC system for data collection?  | order for service integrations over  |
| Does this port need to be initialized by a script or otherwise activated to transfer data or does this p                      | ort  |
| provide data automatically?   |  |
|   | and and an analysis of the second sec |
| provide data automatically?  Will the data be collected from multiple systems a   | n e  |

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Tel: 1.866.840.0004

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# i3 Partner Integration Policy

Rev. 241224

i3 International stands for an outstanding customer experience and will integrate with third-party devices whenever mutually beneficial.

The determination on whether the integration is approved is made by the i3's management based on the future business potential for i3 International.

To be considered for the integration, the device manufacturer or the end user must supply i3, at no charge, with the following:

### 1. Current and valid MNDA

The requisitioner company must have a current and valid MNDA on file with i3 International Inc.

#### 2. Pin Schematic

Please provide the pin schematic from your device (if applicable). A physical drawing of the pin layout from the integrated PAC device to i3 Server is very important to complete the process of integration.

## 3. Captured Data or TLog

The required Data Collector software is available for download from our FTP site, if required. See i3 Data Collector Instructions section of this document for additional instructions. Three days' worth of data (average activity) along with the corresponding receipts is required. Ensure that your data includes all discrepancy items (e.g. Voids, No sale, etc.) as the PAC system needs this information so that it can be built into the database.

- 4. Your company logo for i3 Partners web page (Manufacturer only).
- **5. Engineering contact** to address technical issues arising from this integration and provide support, as needed.

# 6. An Integration Fee of \$10,000.

Requisitioner's Signature:

This fee, minus \$1,000, is refundable only if the integration cannot be completed due to technical issues out of i3's control.

Note: Provided enough ROI exists and the Requisitioner makes a compelling business case for the integration, i3 International may waive this fee at its sole discretion.

Scheduling and allotment of Engineering Resources for your integration will commence once the third party requesting the integration meets the above requirements.

A copy of i3 International's logo from our marketing department is available for your marketing purposes. Please get in touch with <a href="marketing@i3international.com">marketing@i3international.com</a>.

| OFFICE USE ONLY:                        |              |
|---|--------------|
| i3 Authorizing Signature:               | <u> </u>     |
|   |              |
| Integration Completion Date Commitment: | CEO Initial: |
| MM / DD / YYYY                          |              |

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# i3 Data Collector Instructions (except TLog)

Rev. 210421

#### Serial and TCP/IP communication

If the data is to be captured using the serial protocol, a custom cable needs to be built to connect the external system to the PC running the Data Collector program. The exact pin schematics will be required from the manufacturer of the PAC system to build the specific cable. When a system uses TCP/IP or UDP communication, an IP address needs to be configured so that the Data Collector program knows where to retrieve the data.

Data collected from the Data Collector Program can be in ASCII, encrypted, text or XML format. Data collection process can be accomplished in one of three ways.

#### Data Collection Method 1: You have SRX-Pro Server with PACDM license.

- 1. Log into the SRX-Pro Server.
- 2 Go to Setup and click onto Text Overlay tab. If Text Overlay tab is grayed out, proceed to Method 2.
- 3. Select the Enable data collector check box to activate the program.
- 4. Select Save icon.
- 5. Data Collector window will pop up automatically. Proceed to "Setting up the Data Collector Program section".

#### Data Collection Method 2: You have SRX-Pro Server without PACDM license.

To run the Data Collector program from SRX-Pro Server installation directory:

- 1. Exit SRX-Pro Server by pressing Alt + Shift + Ctrl + F4 on the keyboard.
- 2. Enter administrative password and click OK.
- 3. Go to C:\i3Pro Server and run datac.exe file.
- 4. Data Collector window will pop up automatically. Proceed to "Setting up the Data Collector Program section".

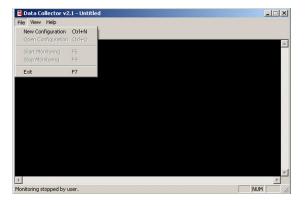
#### Data Collection Method 3: You have no DVR or SRX-Pro Server.

- 1. Download the Data Collector program from i3's website: https://i3international.com/download
- 2 Extract Data\_Collector.zip file and run datac.exe file.
- 3. Data Collector window will pop up automatically. Proceed to "Setting up the Data Collector Program section".

### **Setting up the Data Collector Program**

After the Data Collector program has been activated, the Communication configuration must be set up between the PAC system and the PC (or SRX-Pro Server) running the Data Collector program.

In the Data Collector window, click File -> New Configuration



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#### **Collection via Serial Communication**

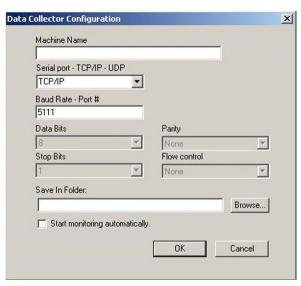
Follow these instructions if data is collected using serial communication:



- 1. Enter Machine Name by typing in the name of the machine you are collecting the data from. This file will be forwarded to i3 International for the template building process.
- 2 From the 'Serial port-TCP/IP' dropdown menu, select the COM port that will be used for data collection.
- 3. From the 'Baud Rate Port#' dropdown menu, select the Baud rate that the PAC system will use to deliver data.
- From the 'Data Bits' dropdown menu, select the Data Bits that the PAC system will use to deliver data.
- Click the browse button to select the directory where you would like to store the collected data in.
- 6. Enable the "Start monitoring automatically" checkbox.
- 7. Click **OK** to begin the data collection process.

### Data Collection via TCP/IP (UDP) Protocol

Follow these instructions if data is collected using TCP/IP (UDP) protocol:



- 1. Enter Machine Name by typing in the name of the machine you are collecting the data from. This file will be forwarded to i3 International for the template building process.
- From the 'Serial port-TCP/IP' dropdown menu, select TCP/IP to indicate that the PAC system is using TCP/IP communication.
- In the 'Baud Rate Port #' field; enter the port number for the PAC system that will be used to collect data. The recommended port is 5111.
- Press the browse button to select the directory where you would like to store the collected data.
- **5.** Enable the "Start monitoring automatically" checkbox.
- 6. Click **OK** to begin the data collection process.

**Note:** Follow the same procedure for UDP communication.

When the data has been completely collected and includes ALL transaction types including discrepancy items such as VOID, NO SALE, CANCEL etc., the file can be forwarded to **Kieu Le** at <u>kieu@i3international.com</u>.

This file will be used to build a template that provides text overlay capabilities and delivers data to the database to enable search functionality.

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