



Pointy Configuration Guide

Rev 01/2021



Overview

CRE now integrates with Pointy, giving merchants the opportunity to have their inventory listed online and included in search results, thereby attracting more customers. To take advantage of this feature, merchants simply designate an upload time and CRE does the rest.

Please note:

- You must be running version 14.1001 or higher to use this feature.
- The use of items with Alternate SKUs is not supported with this integration.
- The use of **Choice Items** is not supported with this integration.

CRE Configuration

1 To configure CRE, go to Setup | Setup Screen.





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- 2 Click the Internet Features tab, and then select Page 3 to access Central API.
- 3 Enter <u>https://hpos.heartland.us/api</u> in the URL box, enter values for Username and Password, then click Connect. If connection is successful, the button will turn green and read Connected.



4 Click **Update** to save changes and **Exit** to close.

Please note: You need only do this configuration at the file server, and not at the workstations.

Account Control	Company I	nfo Couponing Hard	ware Inte	rnet Features	Inven	tory	Invoice Setting
Payment Processing		Quick Invoicing & Alerts	 Q	Quick-Add		eipt	Reports
Restaurant Features		Station Specifics		System Access		Touch Screen	
Page 1 Page 2	Page 3	Central API URL https://hpos.heartlan Username PCAM4498 Password	ıd.us/api				
		Conne	: t sken				
Scale	9	gu	late			E	xit

How It Works

- Pointy configuration data is transferred to CRE through RabbitMQ.
- CRE uploads merchant's transaction and inventory data to the Central API each day at designated time.
- Data upload files are in JSON file format, and named with the standard CRE-Inventory-Export-Pointy.JSON.
- CRE makes three attempts to upload the data. If it fails, it tries again the next day.
- If the designated CRE Store Server is not online and running CRE, data will not be uploaded for Pointy to receive.
- Once the data is received, the Central API sends it to Pointy.