

# Authorize/400®

Authorize.Net  
PREFERRED RESELLER

By Lexel Corporation

- **Secure, PCI Compliant Credit Card Processing for IBM System i**
- **Encrypts Sensitive Card Data and Stores it in the Cloud...Not on your System i!**
- **Use Authorize.Net AIM/CIM and Connect to a Wide Variety of Payment Processors**

## Introduction

Credit Card processing is a fact of life. Once only used for pure retail, many businesses today utilize credit cards to optimize cash flow and reduce collections cost.

Connecting legacy applications on IBM System i to credit card processors has always been a technology challenge. Authorize/400 simplifies this process and makes it a natural extension to your System i order entry applications.

Leveraging the industry standard Authorize.Net®, Authorize/400's native System i API's easily call AIM and CIM allowing card processing and secure storage.

## Integrate with Your Business Processes

No more putting card numbers on "sticky notes" or walking to the credit card terminal. Able to easily be integrated to your order entry, pick list print and invoice print processing, Authorize/400 removes all of the dual effort and mistakes usually associated with manual credit card processing. No more issues with freight costs, order changes and partial shipments. Authorize/400's unique tailorable processing modes allow you to configure the product for the way you do business.

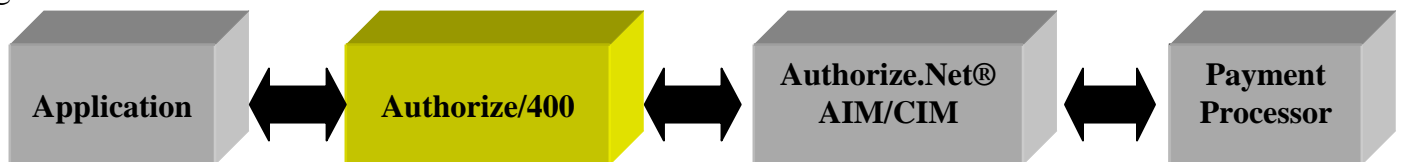
## Easy to Use API's!

From your RPG or web application:

1. Authorize/Settle Transactions
2. Store sensitive card information encrypted in the cloud
3. Retrieve stored cards for future processing or recurring billing.

## Installs Easily with No Additional Hardware

Authorize/400 is a native IBM System i application. It installs quickly and requires no additional hardware.



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