





## PAYMENTS DELIVERING PAYMENTS SECURITY



CFXWorks has teamed with IBM, Global Payments and Paragon-CSI to provide a payment processing solution for organizations who need:

- A a solution that runs on their platform of choice and uses their database of choice.
- A solution that will scale without programming change to meet the needs of a growing business.
- A solution that stores transaction data on their in house systems not in the cloud.
- A solution that supports out-of-scope payments, encryption/tokenization, and is adaptable for today's dynamic security environment.
- A solution that supports the Retail, eCommerce and the Mail Order Telephone Order (MOTO) market segments.
- A solution that supports many integration options.

CFXWorks relies on its integration with Global Payments, one of the largest worldwide providers of payment technology services, to enable organizations to accept credit and debit card payments easily, resulting in a better customer experience and higher revenues. Paragon offers a full range of IT services including Software Design and development, Web Application Development, EDI Consulting, and Project Management.

CFXWorks' **PaymentCardXpress** ™ payment solution delivers benefits designed for organizations running significant transaction volume and needing aggressive response times.

- A solution that will run on Windows, Linux, UNIX and most IBM processors including the IBM iSeries.
- A solution that supports DB2, SQL Server, Oracle, and MySQL
- A solution that is certified by IBM for POWER 7 and Power 8 running Linux, AIX and IBM i.
- A solution that is deployed on your in house system, not in the cloud.
- A solution that is implemented using security technology that may further reduce costs related to PCI Data Security Standard compliance.

Learn more about Global Payments at 1-888-876-4027 or email oemvarsales@globalpay.com.

Learn more about Paragon-CSI at 1-717-764-7909 or email rsmith@paragon-csi.com.

**PaymentCardXpress** questions call 1-678-455-0952 or email sales@cfxworks.com