The OmniPayments Fraud Blocker – Modern, Easy to Manage Preauthorization Services

Preauthorization checks have grown popular in light of today's alarming increase in fraudulent activities. The OmniPayments Preauthorization Engine is used by financial institutions in conjunction with the OmniPayments Financial Transaction Switch or as a seamless interface to other providers' switches via a custom support module (CSM). Our customers call our Engine the *fraud blocker.* Via a complex set of rules, it preauthorizes transactions by identifying potentially deceptive transactions in real time and rejecting them without having to send the transactions to issuing banks for authorization. Modern and easy to manage, the OmniPayments fraud blocker preauthorizes millions of transactions far more effectively than its complex, compute-intensive competitors. Sold separately or as part of the OmniPayments solution.

OmniPayments Fraud Blocker

The OmniPayments Preauthorization Engine is modern and easy to manage

Preauthorizes millions of transactions in real time

Only validated transactions are sent to issuing banks for authorization

Sold separately or as part of the OmniPayments Financial Transaction Switch

Seamlessly interfaces to other providers' solutions via a custom support module (CSM)

www.omnipayments.com

OmniPayments is a switching solution for the financial and retail industries. It is deployed on NonStop for the highest availability and offers all the requisite functionality to manage credit/debit-card transactions. It manages multiple devices, hosts application interfaces, and interoperates with third-party products or other systems if required. OmniPayments easily expands to provide additional functionality when needed and supplies complete security functions for every financial transaction handled, including encryption-at-rest and encryption-in-flight. Available around the clock, OmniPayments will survive any single fault, requires no downtime for maintenance or upgrades, and supports a range of disaster recovery solutions.

OmniPayments can be installed either as a complete, off-the-shelf solution or can be enhanced with customer-requested modifications and features to improve cost-effectiveness, efficiency, and risk mitigation. Our team of 100-plus NonStop specialists are skilled at rapid project turnarounds, meeting deadlines, and enhancing OmniPayments to address a customer's specific requirements.

OmniCloudX on NonStop X hosts numerous OmniPayments instances at a pay-for-use price so attractive that mid-size retailers and financial organizations now can enjoy the benefits of having their own high-capacity transaction switches. Starts at only $5,000 USD per month.

OmniPayments sells its popular financial transaction switch at a price that guarantees you 50% off your current transaction costs. How do we do that? Unlike other switch providers, who base your costs on transaction volume, OmniPayments sells you a one-time, perpetual software license. That pricing model is what makes

the "50%-Less" difference. No volume fees. No transaction fees. No surprises. No penalties for company growth. All of our prices are presented to you up front. It's just that simple.

Visit the OmniPayments exhibit at the BITUG BIG SIG on 12 May in London, England. OmniPayments also will present *The OmniPayments Preauthorization Engine – Our Customers Call it the Fraud Blocker!* at the SCTUG meeting on 3 May in Cerritos, California (USA) and at the N2TUG conference on 5 May in Plano, Texas (USA). OmniPayments is the exclusive sponsor of N2TUG's evening activities.

OmniPayments, Inc. (www.omnipayments.com) is the product arm of Opsol Integrators Inc., a leading HP NonStop system integrator. For further information, contact Yash Kapadia at +1 408-446-9274 or at yash@omnipayments.com.