

PAYMENT PROCESSING

Payment Processing is an intricate procedure to ensure that both the customer and merchant can initiate transactions and that those transactions are reliably and promptly processed and received. In a large enterprise, payment processing can become extremely complex and costly with multiple point-to-point integrations, multiple billing systems, and payment entry systems.

As experts in monetization, RESPEC has years of experience in working with a multitude of payment processing systems and aggregators. To address the complex needs of the large enterprise, we have designed and built secure, error-resistant payment processing platforms that are scalable, resilient and extensible

From technical standards, industry regulations, compliance, and security—we can help you stay on top of it all while streamlining payment processing.

PAYMENT PROCESSING CAPABILITIES:

- // Full payment life-cycle support (reconciliation, chargebacks, returns, and refunds)
- // Pluggable architecture to accommodate multiple payment processors, billing systems, and payment channels
- // Microservices to provide resiliency and scalability
- // Support for digital wallets such as GooglePay and ApplePay
- // Real-time and batch payment processing
- // Fully PCI compliant

RESPEC'S CONSOLIDATED PAYMENT PROCESSING PLATFORM provides you better security, business agility, and improved return on investment.



Realize immediate savings in processing payment fees by consolidating processors



Streamline workflows for faster insight into your business



Avoid vendor and/or merchant service lock-in



Improve business agility

