

» A FIRM FOUNDATION

Riptide is a leading provider of cloud computing and on-demand technology consulting, professional services and development. Our team of certified technology experts harnesses the power of the Internet by leveraging the latest in cloud computing and on-demand technologies. Our technology partners include all major providers of cloud platforms and services such as: Salesforce.com, Google Apps, Amazon Web Services (AWS) and Microsoft.



SERVICE ORIENTED ARCHITECTURE (SOA)

Exceeding our customers expectations in SOA begins with Business Process Management (BPM). BPM focuses on a clear understanding of how work gets done in your organization. From this clear understanding Riptide delivers, time and again, business services required to operate more efficiently. Among the many positive returns of SOA are reduced cost, increased business agility, and decreased time to market. Today more than ever businesses are seeking to maximize their true potential by investing in SOA.

ENTERPRISE CRM IMPLEMENTATIONS AND INTEGRATION

A successful implementation of an Enterprise CRM System requires disciplined coordination of all activities from defining business requirements to final release and everything in between. Riptide provides an end to end solution encompassing all aspects of a successful implementation and a vendor neutral review to select your final CRM tool provider. Riptide partners with all major CRM system providers and has significant expertise in large implementations and integrations for many large clients.

MULTI-TIER ARCHITECTURE

A foundation of well defined abstraction layers allows your delivered software system to expand and adapt to changing needs during its lifetime. Almost every software solution provided to customers in our 15 years has incorporated well-defined, industry standard tiers. Multi-tier architecture (often referred to as n-tier architecture) is a client-server architecture in which an application is executed using more than one software agent.



ENTERPRISE APPLICATIONS

For those applications that require secure robust transfer of complex object data, Java Messaging Services (JMS), CORBA and Web Services technologies our clients tap into the broad experience of Riptide's software architects. Riptide can create simple interfaces using diverse technologies such as direct database access, flat file data transfer, eXtensible Markup Language (XML), and HyperText Transfer Protocol (HTTP). We also support application specific communication mechanisms such as MQ Series or Microsoft Message Queue (MSMQ).

A STANDARD IN LEGACY SYSTEM UPGRADES

Perhaps NASA is the greatest testimony of our experience upgrading complex legacy systems to modern architectures. NASA-Kennedy Space Center requested the addition of a Riptide software architect in upgrading their legacy systems. Enterprise Java Beans provided a pure Java approach to the automation of existing NASA manual systems. Don't let a bad past experience or the seemingly dauntless complexity of your data conversion stop you from upgrading your systems. Riptide can be trusted to upgrade your most valuable data resources.

OBJECT ORIENTED ANALYSIS AND DESIGN (OOA, OOD)

Riptide provides world-class, highly sought after OOA and OOD to multiple clients. Our In-house collective experience with object-oriented software systems dates back to the 1980's (Lisp on Symbolics hardware). Some of Riptide's senior software engineers and system architects were present and working in the field as early pioneers (when C++ was pre-compiled for C language compilers) and continue to work diligently in advancing technology today.

CLOUD COMPUTING

Cloud computing is the future. It is a style of computing in which typically real-time scalable resources are provided as a service over the Internet to users who need not have knowledge of, expertise in, or control over the technology infrastructure ("in the cloud") that supports them. The concept incorporates Software as a Service (SaaS), Web 2.0 and other recent and well-known technology trends, in which the common theme is reliance on the Internet for satisfying the computing needs of the users.

E-COMMERCE SOLUTIONS

Riptide's e-commerce packages provide everything you need to securely automate and control all e-commerce operations. Checkout with full integration of payment gateways to your trusted bank. Features include online customer acquisition efforts, back-office order fulfillment, extensive customer management abilities, tailored mailing lists and more.

LEARNING MANAGEMENT SYSTEMS

America's Army is a US Army-built video game that leverages the use of a gaming environment to provide tailored training scenarios. Riptide created the Future Soldier Training System (FSTS), a custom Flash Learning Management System (LMS) providing a multimedia rich, online classroom with standardised testing. FSTS is still in use today and was developed for US Army Training and Doctrinal Command (TRADOC).



JobsMyWay.com in partnership with Riptide Software immediately allows both companies to bring great gain to our clients. Business in the cloud allows the formation of unparalleled products and services.

Our team of expert consultants and developers harness the power and efficiency of the Web by leveraging the latest in cloud computing and on-demand technologies.

Salesforce Product Suite



Riptide Reference Tracking

Leverage your customer reference program efficiently and you will close more deals!



Riptide Reflection 2.0

Create and maintain a mirror image of your Salesforce database on your local system.



Riptide Real Estate

The power of salesforce combined with real estate processes to run your business.



Riptide CloudStorage

Merges both the Force.com platform and Amazon S3 online storage for ideal integration.



Riptide TRAX

Make license management part of your sales process and protect your investment today!



Riptide SFDC Support

Salesforce consulting, analysis, training, process, workflow, customizations, and more.

CONTACT

1-800-RIPTIDE
321-296-7724
200 E. Palm Valley Dr.
Oviedo, FL 32765
www.RiptideCloud.com
www.RiptideSoftware.com