

WebSolutions™ uniquely delivers an integrated suite of products based on Web Services standards to build, deploy, orchestrate, manage, monitor and optimize end-to-end Business Processes in alignment with corporate IT and business strategies for the extended enterprise.

Products

WebMantra®	A 100% GUI-based tool that can configure and model the logic and security requirements of any business process without writing a single line of code. It provides multiple editors to enable the creation of specifications in BPEL, WSDL, XPath and XML Schema.
WebBUS™	A patent-pending Business Process Bus connecting existing applications into a user-defined workflow through standard Web Services interfaces. Transparent in terms of technology and existing infrastructure, this framework provides real-time integration and management of web services in a flexible, dynamic, extensible, standardized and modular environment, significantly reducing deployment and maintenance time and cost.
WebSutra®	A centralized management tool to configure, control and monitor multiple Web Services and Business Processes from a single console. It caters to all aspects of deployment, management and reporting. Every Web Service interaction is tracked to identify bottlenecks for continuous optimization.

WebSolutions™ solve some of the biggest problems in IT systems today: interoperability and sharing data among disparate applications in heterogeneous environments both within and external to the enterprise. Traditionally, this effort has required expensive and time-consuming custom programming, limiting the enterprise’s agility and responsiveness. **WebSolutions™** create and adapt existing Business Processes with a point-and-click interface, requiring no programming. Connecting internal applications and external partners is crucial for applications such as Business Intelligence and Corporate Performance Management. Our suite adheres strictly to published Web Services standards (WS-BPEL, XML, SOAP, WSDL, UDDI, WS-Security, WS-Addressing and WS-Policy). Most competitors offer partial solutions which contain proprietary layers, compromising the primary purpose of Web Services interoperability and standards.

Value Propositions

No lock in	Customers invest in standards, not in proprietary vendor solutions
Non-	Existing systems remain unchanged, exposing data and API through a WSDL standard.
Modular	Any web service or business process can be reused in multiple workflows
Extensible	Works for any application, workflow or backend system
Scalable	Designed for scalability and reliability with load balancing and clustering to handle the
Interoper-	Can process WSDL and BPEL documents created by other systems
Secure	Provides comprehensive and flexible security through WS-Security standard
Transparent	Technology and infrastructure are independent
Low Risk	Extend existing applications rather than rewriting. Replicate the model as needed.

