

Precision Application Services

Technology Solutions
that Change the Way
Companies Do
Business



ComFrame Software Corporation delivers modern, elegant enterprise software using disciplined methodologies and agile principles that result in solutions that can be deployed across heterogeneous technology platforms. ComFrame software architectures and applications consistently meet or exceed customer requirements, enabling rapid, proactive business change while reducing costs. We accurately hit the target of our customers' goals through a proven, precision development process.



Elegant Business Software

ComFrame's Application Services practice is organized around the business and IT initiatives in high demand within the industries we serve:

Enterprise Modernization

As technologies age, they become inflexible and inhibit speed to market. ComFrame's IT modernization services help you capitalize on enterprise systems' longstanding strengths — reliability, security, and performance — while integrating them into modern Web and service-oriented architectures that can drive your organization into the future.

Service-Oriented Architectures (SOA)

Using SOA, ComFrame develops software components that are interchangeable, interoperable, reusable, extensible, platform-independent and unconstrained by the underlying programming language. SOA helps you:

- ✓ Speed business change
- ✓ Facilitate business connections
- ✓ Enhance business control



ComFrame Precision Software Engineering Approach

ComFrame custom software engineering projects leverage the collaboration of a diverse, highly-skilled team that includes business analysts, business process engineers, software architects, software development engineers, project managers and quality assurance specialists. Our goals for each precision software engagement include:

- ✓ Understand the project and business objectives from multiple dimensions
- ✓ Identify the optimal software delivery methodology
- ✓ Produce a delivery roadmap tailored to the needs of the client
- ✓ Provide consistency and adherence to software best practices and industry standards
- ✓ Mentor and train existing staff to ensure autonomy in future application updates
- ✓ Provide fast, accurate, multi-level communications
- ✓ Ensure delivery excellence through our extensive methodology
- ✓ Target all efforts to precisely hit the business and IT goals

ComFrame typically selects from two primary software engineering approaches:

- ✓ The Unified Software Development Process (USDP)
- ✓ eXtreme Programming (XP)

A road map is produced to guide engineers in defining development parameters that adhere to industry standards but that are customizable to each engagement's unique requirements. All software projects progress through four highly-structured, iterative phases: (1) Inception (2) Elaboration (3) Construction (4) Transition. Each phase is thoroughly defined, including duration, artifacts, best practices, activities, deliverables and milestones.

Recession-Proof Strategies CIOs Can Use Today

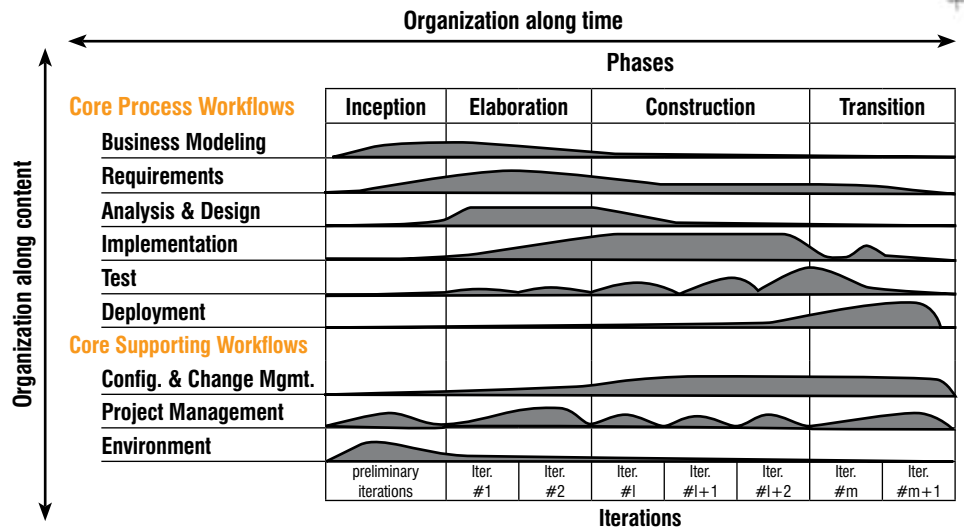
Mounting budget pressures require software projects to deliver tangible results faster while providing greater transparency. Agile methodologies have proven to provide value in good economic times and even more value during uncertain times. Agile development organizations realize:

- ✓ Usable solutions much faster
- ✓ Expanded focus on revenue growth
- ✓ Rapid reaction to changing conditions
- ✓ Continuous engagement with customers
- ✓ Less waste and rework

Global sourcing can provide additional potential for tangible cost cutting, speed to market and improved productivity. Strategic projects such as SOA and EAI help break down seemingly indivisible projects into smaller, incremental releases with reasonable timeframes, helping you:

- ✓ Avoid build conflicts through continuous integration and test-driven development
- ✓ Realize a single point of reuse for business capabilities
- ✓ Minimize disruptive, organization-wide change
- ✓ Enable lightweight governance

While your competitors are focused on cutting costs, as an



agile organization, you can continue deploying strategic technologies that position your enterprise for growth.

Precision Software That Positions You for the Future

ComFrame Application Services clients are often able to completely change the way they do business through technology that gives them greater precision, extreme operational agility and expanded vision into new, more innovative ways of getting work accomplished:

- ✓ Hit business targets more accurately with IT
- ✓ Implement applications that are modular, maintainable and deployable to a wide range

of operating environments

- ✓ Reduce time to market with new product offerings
- ✓ Utilize agile development practices to enact rapid business change
- ✓ Leverage industry standards and best practices to build interoperable components that increase longevity of applications
- ✓ Maximize performance and co-existence between host systems and new platforms
- ✓ Quickly address new user requirements for access to data and processes
- ✓ Migrate existing skill sets and reduce the need for high-cost IT experts
- ✓ Reduce overall system maintenance and process-related costs
- ✓ Evolve and future-proof your IT

Precision Application Services are part of ComFrame's Elegant Enterprise Enablement Suite™ including collaboration and search, knowledge management, business intelligence, Web branding, user experience engineering and enterprise SOA enablement.

For more information on Precision Application Services, call 800.905.0293 or email info@comframe.com.

COMFRAME
precision software innovation

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