



Peter Mezzina, ITAC Certified Architect

<http://www.processintelligence.com>

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An architect can:

- x Turn information products and services into reality.
- x Create technical strategy to simplify your work or help you compete.
- x Improve slow or unreliable systems that delay your work.
- x Better connect your firm to suppliers, resellers and customers.
- x Simplify complex information challenges.

But an independent architect can do all that at a much lower total cost compared to full-time staff or a large IT consulting firm.

Process Intelligence is committed to providing independent architecture.

History:

2009: Small Footprint Design Method ©
(A method for developing system software with smaller hardware footprints)

2008: Large Scale Rich User Interface Project

2008: OpenGroup IT Certification

2006: Completed System Handling \$1B/yr

2004: Completed Large 100% OpenSource Enterprise Application Fixed Fee

2002: Developed VOIP Integration

2000: Completed Large EAI

1998: Created Independent Practice

My associates & I provide:

- x Solution, System And Software Architecture
- x Full Lifecycle Development Methods And Project Management
- x Efficient Software Development – Lowering Support Budgets
- x Performance & Scalability Engineering



Past Clients:



EMC Corporations: SW development, web development, EAI



CTC Communications (now One Communications): operational support system development, data center

development, web development, EAI, database design, VOIP



SiteWatch Technologies: full IT outsource, application development, strategy



Casual Male Retail Group: online commerce



The Mathworks: EAI



EF Foundation: best practices



Broadvision: web development partner, database design



BankBoston (now Bank of America): database design



MRO Software (now IBM): best practices



Savantis: strategic consultation

Products / Services

- **Oracle / BEA** (Oracle RDBMS, WebLogic)
- **ATG** (Commerce)
- **Microsoft** (SQLServer, .NET, IIS)
- **Backbase** (Ajax Rich UserInterfaces)
- **EMC** (storage, security, Documentum)
- **Sun** (J2EE, J2ME, JSF & JDK)
- **Tibco** (ActiveEnterprise EAI)
- **IBM** (WebSphere)
- **VMWare** (virtualization software)
- **PostgreSQL** (open source RDBMS)
- **RedHat** (linux operating systems)
- **Akamai** (SiteAccelerator edge caching)
- **Apache Foundation** (OpenSource)
- **Autonomy** (Idol and K2 search engines)
- **Cisco** (networks)
- **ESRI** (GIS mapping software)
- **SAS Institute** (business intelligence)

Best Practices

- **Rational Unified Process**
- **Agile Development**
- **CMMI**
- **J2EE**
- **Web2.0 / Rich UI**
- **Service Oriented Architecture (SOA)**
- **Cloud Computing / REST**
- **Unified Macro Language & OOAD**

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