

Software Engineering

About Olenick

Founded: 1998

Headquarters: Chicago

Offices:

Philadelphia

Milwaukee

Buenos Aires

Employees: 185

Service Delivery Methods

Consulting

Managed Services

Staff Augmentation

Onshore & Offshore

Test Lab

Solution Projects

Service Offerings

Assessments & Training

Requirements Assurance™

Functional Testing

Performance Testing

Dashboards

Project Management

Application Support

Software Engineering

Configuration Management

Infrastructure

Olenick & Associates provides software testing, quality assurance, project management, and IT service management consulting services to ensure the success and quality of client's projects, applications, processes, and infrastructure.

During a software engineering project, Olenick & Associates evaluates the client's requirements and constructs a cost effective solution. . The following diagram shows the O&A delivery methods and service offerings with a focus on **Software Engineering**:



Olenick's software engineers create and update quality software that is well documented, easy to update and deploy, and well tested.

Please contact us for more information.

Office: 312-332-0096

Email: info@olenick.com



Software Engineering

Industries

Financial Services
Utilities
Legal
Health Care
Insurance
Manufacturing
Telecommunications
Government
Transportation
Logistics
Non-Profit / Social Services
Aerospace
Defense

Partners

HP/ Mercury
Microsoft
IBM/ Rational
Radview
MicroFocus
(Formerly Borland/Segue)
(Formerly Compuware Testing)

Contact Us

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Service Offerings

Application Development

Olenick's application development capabilities extend through all the technologies listed below. We can execute a complete project, or augment your internal development team through our on-site, on-shore, and/or off-shore resources.

Commercial Software Implementations

Olenick resources can help evaluate legacy applications, collect requirements, develop specifications, and create/execute an implementation plan.

Architecture

Realizing requirements through well designed applications, databases, and implementations is a core capability of Olenick's Software Engineering practice.

Process Engineering / Workflow

Olenick resources have years of experience in evaluation current business processes; and establishing new processes with the supporting technologies.

SDLC System Implementations

An extension of Olenick's legacy in quality assurance and project management is implementing the tools and processes to help manage all aspects of an organization's software lifecycle.

Technologies

- *.NET*
- *Java*
- *Microsoft SQL Server / Oracle / MySQL*
- *SharePoint*
- *HP Quality Center*
- *Microsoft Team Foundation Services*
- *Microsoft FAST*
- *PowerShell*

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