



Microsoft® .NET Capabilities

Forward-Looking Enterprise Systems Integration with Anexinet-Engineered Services-Based Architecture.

.NET is the Microsoft® Web services strategy to connect information, people, systems, and devices. Integrated across the Microsoft platform, .NET technology provides the ability to quickly build, deploy, manage, and use connected, security-enhanced solutions with Web services. .NET-connected solutions enable businesses to integrate their systems more rapidly and in a more agile manner to help realize the promise of information anytime, anywhere, on any device. Anexinet's expertise with .NET enables deployment of loosely coupled services-based applications architectures that overcome platform dependencies and integration barriers of time, costs, scalability, and portability.

Anexinet Experience

Anexinet has a proven track record of architecting and developing .NET applications for Fortune 1000 and mid-size companies across a variety of industries. These .NET enterprise-class solutions provide the customer with a highly flexible and reliable framework for Enterprise Application Development and Integration coupled with Business Process Management.

Anexinet customers increase IT value by addressing near-term challenges with long-term solutions that apply newly integrated processes to evolving business requirements. Anexinet delivers business value by leveraging .NET expertise in virtually all service offerings, including:

Anexinet Approach

- Service-Oriented Architecture (SOA) Solutions
- Enterprise Portals for B2E, B2C, B2B, and Process Improvement Applications
- Enterprise Architecture Assessments
- Requirements, Configuration Management, and Validation Solutions
- Software Development Life Cycle Methodology
- Application Performance Management

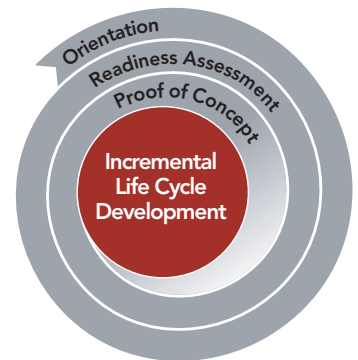
Anexinet Expertise

Enterprise IT infrastructures encompass a mix of legacy and component-based platforms supporting discrete business processes. These heterogeneous environments host applications from a variety of vendors and are supported by in-house developers using different programming models, languages, and tools. Integration requires a comprehensive understanding of an existing business environment, expertise with multiple technologies, and experience integrating and repurposing business systems.

Anexinet leverages the rich set of .NET services, APIs, and protocols to develop and deploy multi-tiered, Web-based integration solutions. Built on Web Services standards, .NET enables both new and existing applications and systems to connect with software and services across platforms and programming languages. The result: Information that once was isolated in back-end systems is now available to every employee. Processes that once required multiple systems are now streamlined and automated. Opportunities that once were out of reach are now possible.

More than developing solutions with .NET, Anexinet has pioneered an innovative approach to implementing custom services-based application architecture—typically, the most problematic barrier to integration. Anexinet incorporates the guiding principles of Service-Oriented Architecture into custom application development, which enables seamless access to underlying enterprise systems to improve their competitive advantage.

Proven and Pragmatic Approach with Tangible Deliverables



In every client engagement, Anexinet seeks clear understanding of needs, open communication of competencies, and a best-fit solution strategically planned and implemented through unfettered collaboration and partnership.

To maximize success, Anexinet manages projects through its internal Program Management Office (PMO).

The PMO of Anexinet provides for coordinated Enterprise Project Management (EPM) with real-time visibility, collaboration, and control from project inception through closure.

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