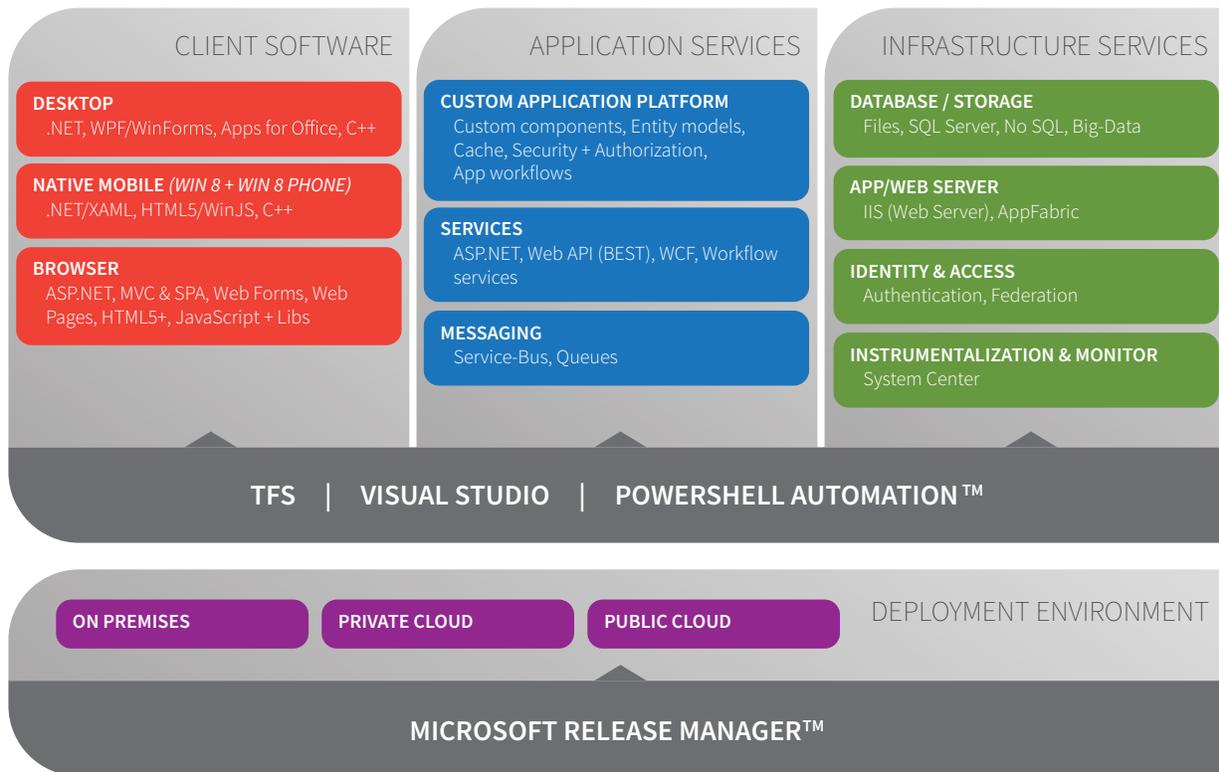
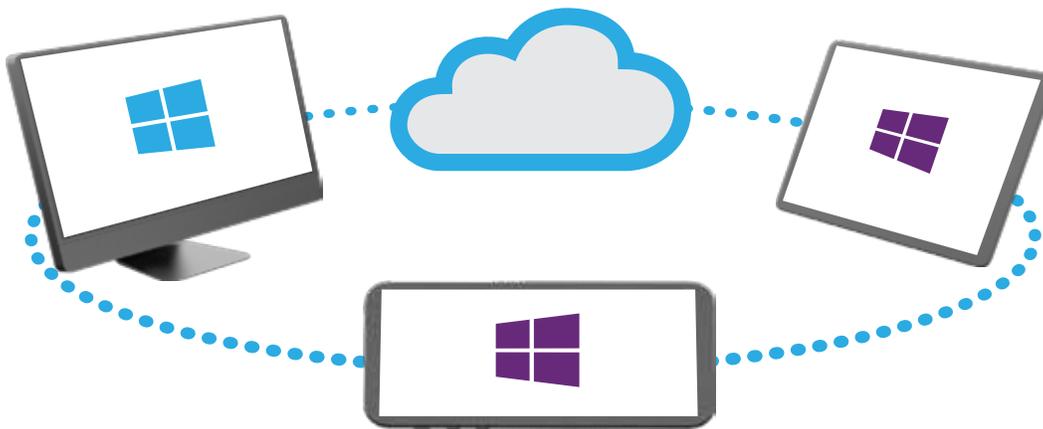


Genzeon is a fast growing custom application development and consulting company that provides services to large, complex enterprise software customers. We use the full set of Microsoft technologies with expert competency up and down the software stack. Our teams of software technologists bring strengths in all phases of a project: technical project management, business analysis and estimation, resource team building, full cycle development, QA/testing and management of methodologies, whether Agile, Waterfall or hybrid approaches. The teams we build for our clients include our own highly qualified internal staff, while blending spot expertise of others to ensure there is expert knowledge at all layers of the application solutions being proposed; from design/architecture, development and deployment and delivery. We are confident in our speed-to-market build approach and development capability in the small, mid and enterprise market space.



As a Microsoft Partner, several of our internal team members hold MVP distinction and have been called on to solve highly complex technical problems within the Microsoft stack, combining technical mastery of application and database performance. If our client's Microsoft application or database isn't working efficiently, our teams can quickly get to the core issues and provide a free assessment/solution-guideline in short order. Typically, Genzeon consultants are then called upon to actually implement the solution by adhering to the client preferred (i) timeline, (ii) scope and (iii) budget-comfort level.

Our clients like the Genzeon approach and have expressed appreciation with the way we are able to present our solutions; with efficiency, fair minded pricing and in our ability to scale resource teams using local, regional, national or global talent by holding to the three implementation goals sited above – with high satisfaction rates. The fact that most of our clients find a way to extend our services with them once we are engaged is a testament to that.



TECHNOLOGIES

- Microsoft Desktop/Windows Apps (C#.Net, WPF, MVVM)
- Microsoft Web Apps (C#.Net, ASP.Net, MVC)
- Microsoft Cloud Apps (Azure)
- Microsoft Database (SQL Server) Optimization (Core SQL Server Performance, Core SQL, SSIS (ETL), SSRS (Reporting), SSAS)
- Microsoft Communication and Workflow Foundations (WCF, WWF)
- Microsoft Windows Mobile apps
- Microsoft Visual Studio

PROJECTS

- Genzeon is building an Azure cloud-based Electronic Medical Record (EMR) Application for the practice management (Chiropractor) space. Our team architected and developed the entire solution from concept to market on Microsoft C#.net WPF, WCF, MVVM, SQL Server and Microsoft Azure.
- Genzeon engineers serve as the “go to” consultancy for a multi-billion-dollar Travel and Logistics company, supporting their most complex SQL Server performance issues. When their in-house database experts encounter problems, they turn to our technical team to uncover and solve their complex mission-critical Microsoft SQL performance engineering issues.
- Genzeon engineers, from C++ multi-threaded server-side layers to complex custom-controls on the UI-side, are building Medical Device, Windows Mobile, and Hi-Frequency Trading applications for large and mid-sized Biotech and Hedge Fund companies, particularly focused on low-latency, high availability applications.
- Genzeon engineers are building a new procurement multi-tenant software from ground-up on a complete Microsoft Web stack for a large Risk Consulting company. This product is built with C#, ASP. Net, MVC and SQL Server (SSRS).
- Genzeon engineers are managing an enterprise healthcare technology payer-side project involving complex SQL and ETL (SSIS) technology to handle EDI Transaction Sets.

To learn more, visit www.genzeon.com/careers