

CUSTOM SOFTWARE DEVELOPMENT

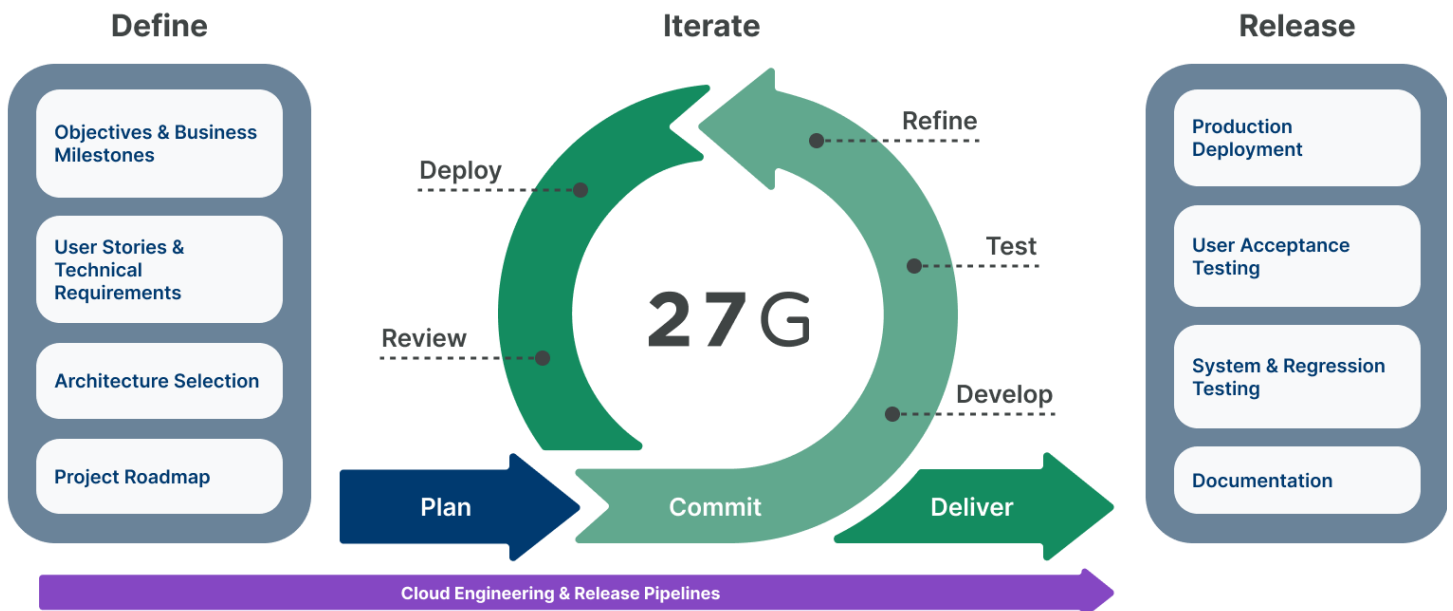
27Global helps clients create competitive advantage through the use of IT. Oftentimes, that requires software that you can't buy off the shelf. 27Global will help you build it.



27Global's Unique Approach

We have the business acumen to understand your vision and the expertise to make it a reality. Whether it's a new software capability, replacing an aging system, or updating an existing one, 27Global has accumulated an impressive track record working with clients across the U.S. and all industries, from startups to large enterprises.

With cloud-native architectures, a full-team approach, an Agile methodology and DevOps mentality, 27Global brings an unparalleled level of engineering rigor with a focus on quality, security, and efficiency.





Cloud Native Architectures

As Microsoft and AWS Advanced partners, the cloud is our home turf. We build software on containerized, service-oriented architectures that take advantage of cloud platform services and use leading edge technologies. Our focus on architecture ensures your solution will be able to scale with your business and perform to your expectations.



Full-Team Approach

Multiple skill sets are required to deliver a best-in-class software solution. From UI/UX experts to Architects to Software Engineers, to Consultants, we bring the full team. This flips the script for clients suffering from past projects that added a significant management burden to their workload. We'll deliver the project while taking work off your plate.



Agile Methodology

The majority of IT practitioners now use an Agile methodology. All of our consultants are certified Professional Scrum Masters. In addition to the traditional benefits of a consistent delivery cadence and ability to adapt to changing requirements we bring a Product rather than a Project focus. Our consultants function as virtual product owners, helping to ensure features are prioritized according to business value.



DevOps Mindset

On your 27Global project, everybody is a DevOps engineer. We automate everything, from Continuous Integration/Continuous Delivery to Infrastructure as Code. We "shift left" on quality and security, baking these into the software and cloud infrastructure early and often. We provide visibility to work in progress, optimize the flow of work, and continually monitor and improve our processes.

27Global's 3 R's of App Modernization

