

App Modernization Accelerator

Discover how applications can be migrated forward to .NET 6 to leverage cloud technologies for growth, efficiency, and improved maintainability.

This offer is designed for organizations that need to migrate applications built on the .NET Framework to .NET 6.

Applications that do not have hardware-specific limitations should be migrated to .NET 6 to continue leveraging improvements in the platform, especially if containerization is a desired technology.

.NET 6 is an open-source and platform-agnostic platform and can greatly reduce operating costs, improve the reliability of code, and increase scalability in high-performance scenarios. .NET 6 unifies the SDK, base libraries, and runtime across mobile, desktop, IoT, and cloud apps. **In addition to this unification, the .NET 6 ecosystem offers:**

- **Simplified development**
- **Better performance**
- **Ultimate productivity**

Representative clients include organizations with ASP.NET MVC, Web API, WinForms, WPF, WCF, UWP, and Console applications built on the .NET Framework infrastructure, running on-premises IIS servers, cloud servers, and app services.

Deliverables:

- ▶ Workshop
 - What's different in .NET 6
- ▶ Application migration
 - ASP.NET MVC Migration
 - WebApi in .NET
 - ASP.NET WebForms Migration Paths
 - Blazor - Blazor Server, Blazor WebAssembly, Blazor Hybrid
 - WCF Migration
 - UWP Migration
- ▶ Containerization of .NET 6
- ▶ Hosting your Web Apps - App Service vs Kubernetes vs IIS
- ▶ MAUI, WinForms, WPF - Desktop UI Frameworks in .NET
- ▶ MVC vs Blazor - Web Frameworks in .NET
- ▶ Modernization and containerization demo
- ▶ Upgraded reports for supported apps

Contact Us



KIZAN Technologies
www.kizan.com
(877) 775-7159