



If your agency is ready to upgrade from a monolithic architecture to a microservices approach to software development, we can help you build a cloud-native minimum viable product (MVP). **TechSur Solutions delivers this service as a package that your agency can purchase today under an 8(a) STARS III direct award.** Using this BEST IN CLASS vehicle, your agency can award contracts of up to \$4.5 million on a non-competitive basis. This means a cloud-native MVP is within reach – this fiscal year, with end-of-year money, all while meeting small business contracting goals.

Why Build a Cloud-Native MVP?

A microservices architecture provides software development teams with a fresh approach to organization, made up of individual sets of services linked by application programming interfaces (APIs). The components in a cloud-native architecture are autonomous, unique, tailored, fast, agile, and reusable. The MVP solution will provide immediate value, while engaging users to see the benefits of building the concept out further.



TechSur Solutions works with your existing technologies and contractors, providing you with an outsourced research center, giving you basic implementation for a cloud-native/microservices architecture. This implementation happens quickly, within weeks not months, and brings your organization a framework to build applications in the cloud faster with more reliability.

Cloud-Native Benefits



Applications are Easier to Scale, Faster to Develop



Teams Work with Speed, Agility, & Independence



Applications Become Resilient, Failure is Isolated



Enables Innovation & Accelerates New Features

TechSur Solutions can work with hundreds of Small Business Administration (SBA) offices across the country and the Office of Small & Disadvantaged Business Utilization (OSDBU) small business liaisons to make this direct award purchase simple for you. TechSur provides multiple leapfrog service packs of highly-specialized tactical IT services available in a non-competitive avenue for rapid delivery and execution.