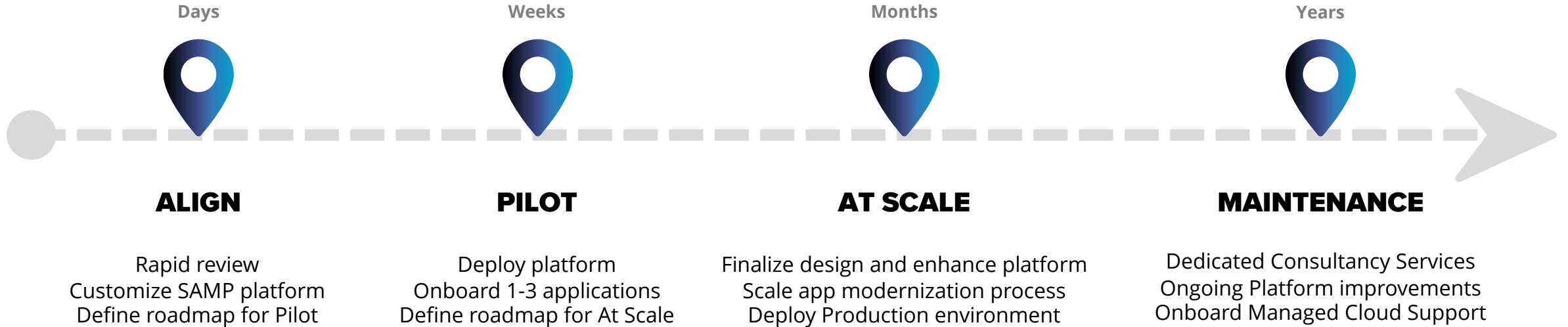
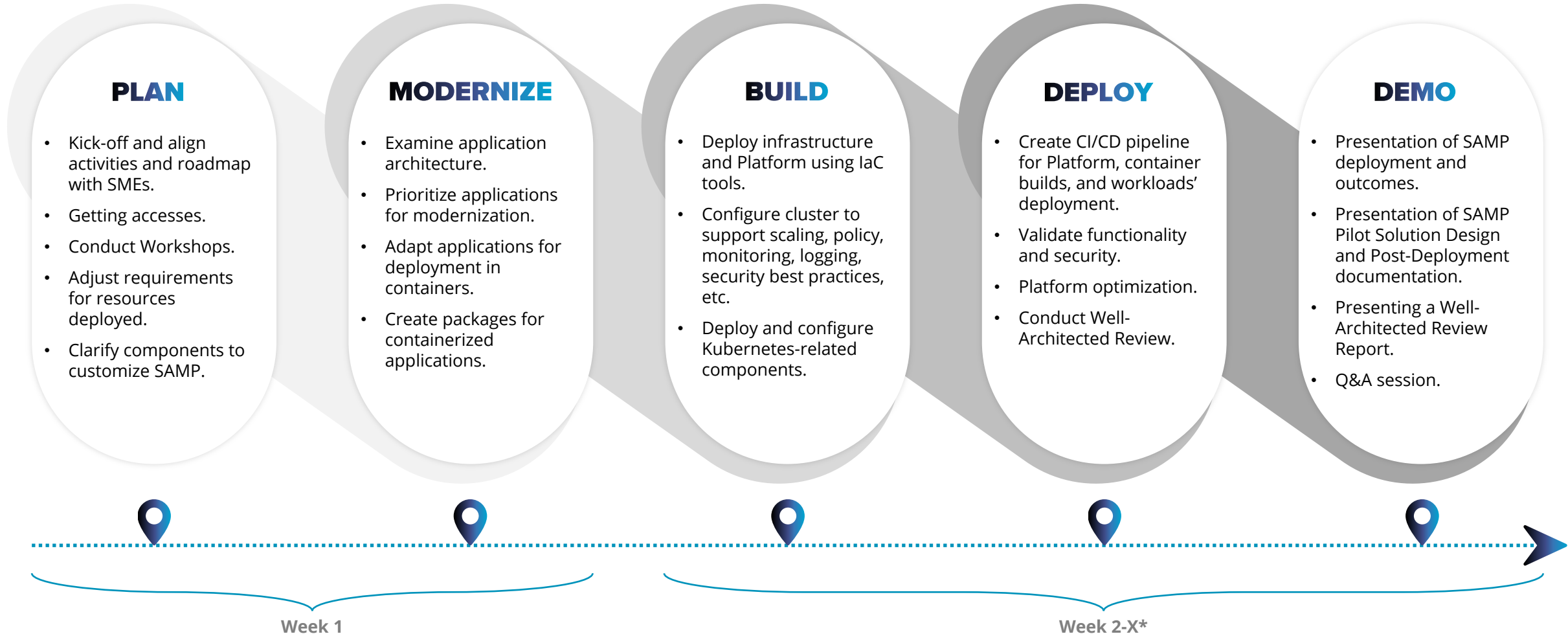


SOFTSERVE'S APP MODERNIZATION PLATFORM



SOFTSERVE'S APP MODERNIZATION PLATFORM: PILOT APPROACH



* The timeline may be adjusted based on the deployment and customization of required components.

SOFTSERVE'S APP MODERNIZATION PLATFORM: PILOT



ACTIVITIES

- Deploy platform using IaC tools
- Modernize and onboard 1-3 workloads
- Configure and customize the platform according to Customer's needs
- Setup CI/CD for platform and workloads
- Conduct Well-Architected Review
- Set up Development environment



TEAM COMPOSITION

- Azure Cloud Architect
- DevOps Engineer
- Business and Technical stakeholders from the Client



DESCRIPTION

Deploys in-house standardized and customized self-service platform using SAMP accelerator. The Pilot aims to onboard 1-3 applications, varying according to their complexity and dependencies. Its activities focus on accelerating the modernization journey, utilizing containers, and leveraging Azure best practices with infrastructure such as code automation.

At the end of the engagement, you will have:

- Deployed and operational SoftServe's Application Modernization Platform built on top of Azure Kubernetes Service
- Fully described through IaC, including Azure Kubernetes Service add-ons
- Pilot workload(s) modernized and running on the platform
- CI/CD pipelines for the platform, container builds, and workload(s) deployment
- Well-Architected Review report and Post-Deployment documentation
- Roadmap for Full-Scale Implementation
- Demo of the Pilot outcomes and Q&A session

TIMELINE AND PRICING

ALIGN



5 days



Free

PILOT

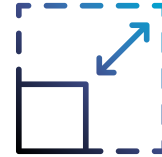


4-6 weeks



\$35 000 – 55 000*

AT SCALE

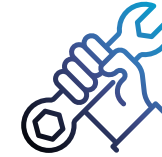


3+ months



Negotiated based on customer's needs**

MAINTENANCE



Negotiated based on customer's needs**



Negotiated based on customer's needs**

* Includes Containers Maturity Review or Container Readiness Review by SoftServe, defined standardization strategy, and established standardization process. Pilot onboards 1-3 containerized applications depending on their complexity and dependencies.

** Contact us for custom pricing and other details.