

Your very own Akka

“Architect in residence”

Work with an EAE just once and you’ll ALWAYS want one by your side

An Embedded Akka Engineer (EAE) takes on the role of player-coach accelerating adoption of Akka technologies. Enabling teams through a Reactive Launch* and expediting team productivity, EAE’s ensure a smooth transition from prototype to production.**

The value

Embedded Akka Engineers help design a high-performance solution, successfully run applications at scale and assist in rapidly resolving blockers that may stand in the way of an on-time launch. Most importantly, EAE’s ensure teams are equipped for project success.

Accelerate development velocity

- Solid plan for designing, constructing, testing, deploying, monitoring and scaling your project
- Adoption & implementation of Akka technologies
- Spikes on experimental features
- Issue resolution
- Suggests Akka assets best suited for your project

Increase project quality

- Sustained focus on continuous improvement
- System architecture review & recommendations
- Code review & recommendations

Enhance team knowledge and expertise

- Educate on Reactive principles and tools
- Developer skills assessment
- Team education plan and customized course material
- Best practice recommendations & implementation
- Creating pair programming opportunities
- Hiring support for Reactive developers
 - Job description development
 - Recruitment screening & skills validation
 - Learning path requirements
- Facilitates technical community engagement (conference talks, sessions)
- Organizes technical webinars, lunch-n-learns and other team learning sessions

Having an EAE at your side is an experience not to be missed.

Contact us today for further details. Visit akka.io to learn more about all our products, service offerings and subscription packages.

*Akka technologies are built on the principles of Reactive Architecture for responsive, scalable, and distributed systems. The Reactive Launch is an Akka methodology designed to enable teams to successfully start building reactive systems.

**Subscription required.