

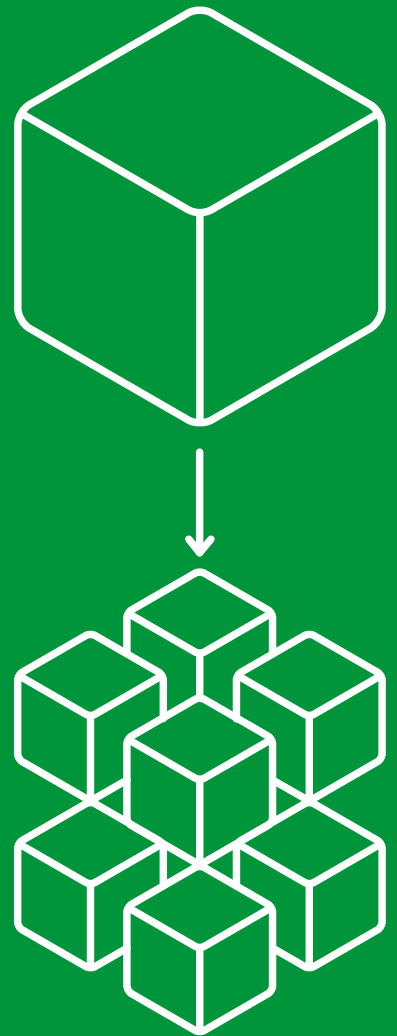


NGINX Professional Services

# Microservices Architecture Strategy Consultation

What sets a great organization apart is the ability to innovate and build extraordinary new products faster than the competition. The best companies today are adopting a new architectural approach to creating rich user experiences: microservices. With microservices, companies can build and deploy apps faster, more easily iterate on changes, and ensure their apps can scale to handle the toughest workloads.

NGINX Professional Services is here to guide your organization's transition to microservices. Our team of industry veterans has deployed microservices in many large-scale production environments. We will work with you to ensure that you're taking the best path to building and deploying microservices that scale.



## Scope

We will work with you to create a plan for decomposing your monolithic application or building a greenfield microservices-based application.

### Estimated duration

5 days

### Typical cost

\$15,000 + minimum of 2 × NGINX Plus Professional Licenses (\$3,000 each)

### Step-by-step plan

A successful migration to microservices begins with a clear roadmap. We will detail the steps needed to successfully architect your microservices-based application.

### Architectural review

We will review your architecture and work with you to segment your application into single-function microservices. We'll also recommend which components (such as the database, message queue, firewall, etc.) to use.

### Gap analysis

We will perform a gap analysis to identify any areas that your architecture does not adequately address, and suggest options for filling those gaps.

### Future-proof technology choices

We will identify technology choices that will best support your microservices architecture and make your application as future-proof as possible.

### Best practices

Properly building a microservices application requires adhering to a set of guidelines. We will provide a set of best practices based on the 12 factor app design principles.