

SPECIALIST SKILL / BACKEND SYSTEMS & APIS

Give other teams an API they can rely on.

Make service behavior, versioning and capacity explicit before integrations depend on assumptions. Deliver implementation and load evidence alongside the contract.

WHAT WE CAN BUILD FOR YOU

A partner-facing service

Design the API contract, implement the service and document versioning and expected behavior.

Value: Partners can integrate against a stable definition and understand how change will arrive.

A backend approaching a capacity limit

Profile and load-test a critical service, then implement the agreed changes and verify throughput.

Value: Capacity planning is based on observed behavior rather than the first production failure.

WHAT THE ENGAGEMENT INCLUDES

- | API contract design
- | Service implementation
- | Load testing
- | Versioning strategy

WHAT YOU TAKE AWAY

- | API implementation
- | Contract documentation
- | Load test results

HOW WE MAKE THE VALUE VISIBLE

Tail latency / Error rate under load / Breaking changes

GOOD REASONS TO START

Breaking changes shipped without versioning / Undocumented internal APIs / Throughput ceilings discovered in production

ILLUSTRATIVE APPLICATIONS / SCOPED TO YOUR SYSTEMS

Let's scope the first useful step.

Bring the consumers, expected traffic and the API behavior they already rely on.

[Talk to BELTO](#)