Agentic hosting is here. Connect to our MCP now →

USE CASES

Find a better way to run production

Replace a demanding cloud stack, get your app into production, or simplify the work that follows. Explore eight ways Sevalla helps your team spend more time building your product.

Simplify your infrastructure ↓ Ship and debug faster ↓
Reduce day-to-day operations ↓ Standardize projects and control costs ↓

01 / Simplify your infrastructure

When cloud maintenance or cluster

Move beyond the stack that's slowing you down

When cloud maintenance or cluster operations take time away from your product, it's time for a simpler setup. Explore how to move off a DIY AWS stack or reduce Kubernetes complexity.

Replace your DIY AWS stack

Replacing a DIY AWS Stack

Pipelines, permissions, networking, and services all need maintenance. Move from a collection of AWS services to a managed platform that brings deployment and runtime together.

- Reduce the cloud services your team has to maintain
- Spend more engineering time on your product

Explore this use case →

Move beyond Kubernetes

Migrating Away from Kubernetes Complexity

Clusters, manifests, and deployment tooling can become a platform team's worth of work. Keep the capabilities your apps need while handing off day-to-day Kubernetes operations.

- Deploy without managing clusters or manifests
- Keep scaling, networking, and observability

Explore this use case →

02 / Ship and debug faster

Get from code to production with less in the way

Your team has an app to build. Give it a direct path to production and the context to investigate issues, whether you're working in the dashboard or alongside an AI coding agent.

Deploy without the infrastructure work

Deploying a Production App Without Managing Infrastructure

Finishing the code should bring you closer to launch. Deploy from your existing repo without first assembling servers, pipelines, and a runtime platform.

- Bring your code from repo to production
- Run your app without managing servers

Explore this use case →

Bring AI into your production workflow

Ship and Debug Faster With AI-Assisted Workflows

Connect your coding agent to deployment, logs, metrics, and infrastructure through Sevalla's MCP server. Bring production context into the same workflow you use to write code.

- Deploy from your AI workflow
- Investigate issues with production context

Explore this use case →

03 / Reduce day-to-day operations

Keep environments aligned and growth manageable

Releases shouldn't depend on remembering what changed between environments. Growing traffic shouldn't turn scaling into a weekly task. Make both part of a consistent production workflow.

Keep your environments consistent

Run Dev, Staging, and Production Without Drift or Overhead

Different configs and deployment paths turn releases into guesswork. Give development, staging, and production a shared workflow so your team can ship with fewer surprises.

- Reduce environment drift
- Use a consistent deployment process

Explore this use case →

Scale with less tuning

Scaling a Production App Without Constant Tuning

More users shouldn't mean more time watching dashboards. Scale production workloads as demand grows without constantly revisiting infrastructure settings.

- Add capacity as demand grows
- Spend less time tuning scaling configs

Explore this use case →

04 / Standardize projects and control costs

Make every project easier to run and pay for

As your portfolio grows, inconsistent tooling and unused capacity add up. Give projects a common deployment process and match infrastructure to the workloads you actually run.

{ } Give projects a common workflow

Standardizing Deployments Across Projects

When each app has its own tooling and deployment process, knowledge doesn't carry over. Give your team a familiar way to ship and operate applications across projects.

- ✓ Standardize deployments across projects
- ✓ Make new projects easier to hand over

Explore this use case →

Right-size your infrastructure

Stop Overpaying for Infrastructure You Don't Actually Need

Oversized compute, idle environments, and extra services add up. Build a production setup around your actual workloads rather than provisioning for every possible spike.

- ✓ Reduce unnecessary provisioning
- ✓ Keep infrastructure costs easier to understand

Explore this use case →

Start with the app you want to ship

Bring your code to Sevalla, or talk to us about the infrastructure you're ready to leave behind.

Get started | Talk through your setup

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