Buildkite Migration Services

Why s

Expert-guided CI/CD migrations to transform your development workflows.



switch to Buildkite	Traditional CI/CD tools suffer from these core problems:	
	Slow builds that don't scale Other platforms struggle with the increased build volume from growing codebases.	 Configuration constraints Complex configuration formats that make simple workflow changes unnecessarily difficult.
	Build environment trade-offs Limited customizations options with hosted solutions or full control self-hosted but with high maintenance.	 Poor developer experience Complex interfaces and slow feedback cycles lead to workarounds.
	How Buildkite solves these problems?	
	Concurrency without limits Scale to thousands of concurrent builds without limit, allowing teams to handle AI-generated code volumes and large development teams.	(+) Workflow flexibility with customizable pipelines Generate pipelines dynamically at runtime, build only what's changed, work in any language, and monitor progress with real-time streaming logs.
	+ Hybrid architecture with complete control Run builds on your own infrastructure while getting a modern cloud CI/CD experience, complete security control, and the ability to optimize hardware for your specific needs.	Developer-first experience Clean, intuitive interface with powerful customization that encourages adoption and best practices across engineering teams.
	 Real results from teams that switched to Buildkite: 70% faster builds: Elastic reduced pipeline time from 88% faster test cycles: Intercom reduced test time 50% reduced costs: Rippling saved 50% on infrast 	from 25 minutes to 3 minutes

What is our Migration Services offering?

Expert-guided CI/CD migrations. Seamless transitions.

Our Migration Services team works alongside your teams to offer strategies, best practices, and guidance to ensure a seamless migration to Buildkite. Our architectural expertise turns your migration into a performance upgrade, delivering dramatically faster builds and deployments.

Each migration is different. Our team is here to assist with

Pipeline translation

Complete conversion of your existing pipelines to optimized Buildkite YAML, tailored to your specific requirements and architecture.

🛞 Hands-on support

Live working sessions combined with ongoing async support to ensure smooth deployment and adoption.

Architecture guidance

Best practice recommendations that maximize performance and reduce complexity in your new Buildkite setup.

</> > Custom scripts and plugins

Supporting scripts, plugins, and integrations designed specifically for your workflow and

DD Iterative refinement

Continuous feedback integration as you test, optimize, and scale your migrated pipelines.

technical environment.

Step-by-step assistance to help you switch with confidence

Our migration process is designed to be transparent, collaborative, and minimally disruptive to your current development workflow. Here's what working with Migration Services looks like:

1 **Discovery Call**

We start with a comprehensive walkthrough where you demo your current CI/CD setup and share your requirements. This helps us understand your unique environment, pain points, and migration goals.

2 Proposal

Based on our discovery session, we deliver a scope document that includes cost proposal with timelines tailored to your specific migration. No infrastructure access required-though read access to your repositories helps us work more efficiently.

3 **Direct Line to Support**

Once you're ready to proceed, we establish a dedicated Slack channel where all migration communication happens. This becomes your direct line to our migration experts throughout the project for any questions, big or small.

Pipeline Optimization and Translation 4

Our teams work with yours to optimize your existing pipelines for Buildkite, provide architecture feedback and translating any necessary helper scripts, plugins, or custom integrations your setup requires to Buildkite YAML.

5 Architecture Guidance

During the pipeline translations, we also provide architecture recommendations for optimizing your setup on Buildkite. This includes agent configuration strategies, pipeline organization, and performance optimization specific to your infrastructure and workflow requirements.

6 Implementation Support

We provide ongoing iteration support through your dedicated Slack channel and live Zoom sessions if needed, helping you test, refine, and optimize your migrated pipelines until they're running smoothly.

7 **Migration Completion**

Once everything is tested and optimized, we help you complete the migration and ensure your team is fully operational on Buildkite with improved performance and reliability. Migrations services comes with 12 months of premium support access for any post-migration help.

Can I self-service my migration?

Not ready for full-service migration? Test out Buildkite first.

There are multiple ways to switch to Buildkite and we encourage teams to transition at their own pace. Start a free Buildkite trial in minutes and use our free migrations tools and docs to get a rough, 1:1 YAML translation of pipelines from GitHub Actions, CircleCl and Bitbucket. It's perfect to test out migrating a pipeline to Buildkite format.

How it works

- Start your free 30 day trial 1
- 2 Decide on your migration strategy
- Review docs and visit our migration tool З
- 4 Upload your existing pipeline files (GitHub Actions, CircleCl, Bitbucket)
- 5 Get instant Buildkite YAML translations
- 6 Download and test in your Buildkite account

7 Evaluate migration complexity and benefits

Perfect for initial exploration—though you'll want Migration Services for production-ready optimization.

FAQ

How long does a typical migration take?

Migration timelines vary upon several factors. The complexity of the migration, the availability of the team, and their desired pace. Our migrations team can provide a detailed timeline after the discovery call.

Do you need access to our infrastructure?

No infrastructure access required. We work with your existing setup and deliver Buildkite-ready configurations. While read access to repositories helps us work more efficiently, it's completely optional.

What CI/CD platforms do you migrate from?

We migrate from all major platforms including Jenkins, GitHub Actions, CircleCl, GitLab Cl, Azure DevOps, TeamCity, and others. Our team has experience with both cloud-hosted and self-managed solutions.

Can you migrate our custom scripts and integrations?

Absolutely. We translate custom build scripts, deployment processes, and third-party integrations as part of the migration. If needed, we'll create custom plugins or helper scripts to maintain your existing workflows.

What if we want to do the migration ourselves?

No problem. We offer guidance-only engagements where we provide advice, troubleshoot issues, and review your work. You can also start with our free self-service migration tool to explore the conversion process.

What happens if we run into issues after migration?

We provide post-migration support to ensure everything runs smoothly. Plus, Buildkite's support team is always available to help with any questions about the platform itself.

Resources

Talk to an engineer

Request a demo or learn about Migration Services \rightarrow

Pricing

Discover which plan is right for your team \rightarrow

Docs

See our detailed migration docs \rightarrow

Buildkite's migration tool Test out converting CI/CD pipeline configurations from other providers to the Buildkite format →

Migration strategies Learn 4 different strategies for an effective migration \rightarrow