

AWS DevOps & Developer Productivity Blog

The Future of AWS CodeCommit

by Anthony Hayes | on 24 NOV 2025 | in [Announcements](#), [AWS CodeCommit](#), [Developer Tools](#) | [Permalink](#) | [Share](#)

Back in July 2024, we announced plans to de-emphasize AWS CodeCommit based on adoption patterns and our assessment of customer needs. We never stopped looking at the data or listening to you, and what you've shown us is clear: you need an AWS-managed solution for your code repositories. Based on this feedback, CodeCommit is returning to full General Availability, effective immediately.

We Listened, and We Heard You

After the de-emphasis announcement last year, we heard from many of you. Your feedback was direct and revealing. You told us that CodeCommit isn't just another code repository for you—it's a critical piece of your infrastructure. Its deep IAM integration, VPC endpoint support, CloudTrail logging, and seamless connectivity with CodePipeline and CodeBuild provide significant value, especially for teams operating in regulated industries or those who want all their development infrastructure within AWS boundaries. In short, we learned that CodeCommit is essential for many of you, so we're bringing it back.

We acknowledge the uncertainty the de-emphasis has caused. If you invested time and resources planning or executing a migration away from CodeCommit, we apologize. We've learned from this, and we're committed to doing better.

What's Changing Today

Here's what you need to know:

CodeCommit is open to new customers again – New customer sign-ups are open as of today. If you've been waiting to onboard new accounts or create repositories, you can do so right now through the AWS Console, CLI, or APIs.

For current and former customers – If you already migrated away, we understand you may have completed your transition to GitHub, GitLab, Bitbucket, or another provider. Those are excellent platforms, and we fully support your decision to use them. If you're interested in returning to CodeCommit, our support team and account teams are available to help.

If you're mid-migration, you can pause or reverse your plans. Contact AWS Support or your account team to discuss your specific situation and determine the best path forward.

If you stayed with CodeCommit, thank you for your patience during this period. We're working through the backlog of feature requests and support tickets that accumulated, prioritizing by customer need. Continue to tell us how we can improve the service and support your workflows (human, machine, and agentic) moving forward.

What's Coming Next

We're not just maintaining CodeCommit—we're investing in it. Here's what's on the roadmap:

Git LFS Support (Q1 2026) – This has been your most requested feature. Git Large File Storage will enable you to efficiently manage large binary files like images, videos, design assets, and compiled binaries without bloating your repositories. You'll get faster clones, better performance, and cleaner version history for large assets.

Regional Expansions (Starting Q3 2026) – CodeCommit will expand to additional AWS Regions in eu-south-2 and ca-west-1, bringing the service closer to where you're building and deploying your applications.

We'll share more details about these features and additional roadmap items in the coming months. Keep an eye on our [What's New](#) feed for the latest AWS launches.

Pricing, SLA, and Getting Started

Pricing remains unchanged—you can review the current structure on the [CodeCommit pricing page](#). We continue to maintain our 99.9% uptime SLA as defined in our service terms.

If you're new to CodeCommit or returning after a migration, check out our [Getting Started Guide](#) for step-by-step instructions. For migration assistance or questions about your specific setup, contact AWS Support or your account team.

Available Now

AWS CodeCommit is available now in 29 regions. New customers can begin creating repositories immediately. Visit the [CodeCommit console](#) to get started.

Thank you for your feedback, your patience, and your continued trust in AWS. We're committed to making CodeCommit the best integrated Git repository service for AWS development.

Learn More:

- [AWS CodeCommit Documentation](#)
- [AWS DevOps Blog](#)
- [CodeCommit Pricing](#)

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