

Products › Front-End Web and Mobile › AWS Amplify › AWS Amplify pricing

AWS Amplify pricing

Ship enterprise-ready features on day one. Only pay for what you use.



News

Starting July 15, 2025, new AWS customers will receive up to \$200 in AWS Free Tier credits, which can be applied towards eligible AWS services, including AWS Amplify. At account sign-up, you can choose between a free plan and a paid plan. The free plan will be available for 6 months after account creation. If you upgrade to a paid plan, any remaining Free Tier credit balance will automatically apply to your AWS bills. All Free Tier credits must be used within 12 months of your account creation date. To learn more about the AWS Free Tier program, refer to [AWS Free Tier website](#) and [AWS Free Tier documentation](#).

AWS Amplify pricing

Use case	Pricing	
Work with teams	Always free - no pay-per-seat pricing.	
Deploy an app	with AWS Free Tier	without AWS Free Tier
	Free for 12 months.	Pay for what you use. Includes multiple sites per project and public SSL certificates at no additional cost.
Build and deploy		
Standard Instance (8 GB Memory; 4 vCPUs)	No cost up to 1,000 build minutes per month	\$0.01 per minute
Large Instance (16 GB Memory; 8 vCPUs)	n/a	\$0.025 per minute
XLarge Instance (72 GB Memory; 36 vCPUs)	n/a	\$0.10 per minute
Data storage	No cost up to 5 GB stored on CDN per month	\$0.023 per GB per month (this charge recurs until the app is deleted)

Pricing examples (outside free tier)

Example 1

A startup team with 5 developers have an app that has 300 daily active users. The team commits code 2 times per day.

Monthly build & deploy charges

- Assumptions: Average build time = 3 mins; Number of work days/month = 20
- Total build time per month = num of devs * num of commits/day * num of days * avg. build time = 5*2*20*3 = 600 build mins per month
- Monthly build & deploy charges = 600*.01 = \$6

Monthly hosting charges

- Assumptions: Web app size = 25 MB, average size of page requested = 1.5 MB
- Monthly GB served = Daily active users * average page size * days = 300 * (1.5/1024) * 30 = 13.18 GB
- Monthly GB stored = web app size * number of monthly builds = (25/1024)*(5*2*20) = 4.88 GB
- Monthly hosting charges = 13.18*\$0.15 + 4.88*\$0.023= \$1.97 + \$0.11 = \$2.08

Total monthly charges

Total charges = Build & deploy charges + Hosting charges = \$6+\$2.08 = \$8.08 per month

Example 2

A web app has 10,000 daily active users and is updated 2 times per month.

Monthly build & deploy charges

- Assumptions: Average build time = 3 mins
- Total build time per month = num of updates/month * avg. build time = 2*3 = 6 build mins per month
- Monthly build & deploy charges = 6*.01 = \$0.06

Monthly hosting charges

- Assumptions: Web app size = 100 MB, average size of page requested = 1.5 MB
- Monthly GB served = Daily active users * average page size * days = 10,000 * (1.5/1024) * 30 = 439.45 GB

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