

What is Sandbox Studio?



Sandbox Studio helps you access AWS easily

Sandbox Studio helps you, as a developer or student, to easily create and use temporary, secure account on Amazon Web Services (AWS) for your projects and learning. Think of it as your own personal AWS playground where you can experiment freely without affecting important live systems or worrying about unexpected costs.

Here's what Sandbox Studio does for you:

- **Easy Access to AWS:** It simplifies getting access to AWS accounts. You can get an account quickly and start building and testing your ideas right away.
- **Safe Experimentation:** You get an isolated environment where you can try out new AWS services and features. This means you can learn and innovate without any risk of breaking things in a production environment.
- **Enables cost monitoring and alerts:** Sandbox Studio helps manage costs by sending alerts if your spending approaches a set budget and can even automatically stop resources to prevent overspending. This allows you to learn and build without worrying about unexpected bills.
- **Pre-configured Security:** The accounts come with pre-set security policies, so you don't have to worry about configuring complex security settings yourself. This ensures a secure learning environment from the start.
- **Automatic Cleanup:** When you're done with an account, Sandbox Studio can automatically clean up all the resources you've used and recycle the account. This saves you time and ensures efficient use of resources.

In essence, Sandbox Studio is designed to empower you to learn and innovate on AWS securely and cost-effectively, reducing the typical complexities involved in setting up and managing your cloud environment.

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