

Devlop Tools(C9 CodeStar X-Ray)

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AWS Cloud9

Cloud IDE for writing, running, and debugging code

[AWS Cloud9](#) is a cloud-based integrated development environment (IDE) that lets you write, run, and debug your code with just a browser. It includes a code editor, debugger, and terminal. Cloud9 comes pre-packaged with essential tools for popular programming languages including JavaScript, Python, PHP, and more, so you don't need to install files or configure your development machine to start new projects. Since your Cloud9 IDE is cloud-based, you can work on your projects from your office, home, or anywhere using an internet-connected machine.

For more information visit the [AWS Cloud9 webpage](#).



AWS CodeStar

Develop, build, and deploy applications on AWS

[AWS CodeStar](#) enables you to quickly develop, build, and deploy applications on AWS. With [AWS CodeStar](#), you can set up your entire continuous delivery toolchain in minutes, allowing you to start releasing code faster. AWS CodeStar provides a unified user interface, enabling you to easily manage your software development activities in one place. AWS CodeStar integrates with [AWS Cloud9](#) as well as third parties to help you build a continuous delivery toolchain that suits your needs.

For more information visit the [AWS CodeStar webpage](#).



AWS X-Ray

Analyze and debug production applications

AWS X-Ray helps developers analyze and debug production, distributed applications, such as those built using a microservices architecture.

With X-Ray, you can understand how your application and its underlying services are performing to identify and troubleshoot the root cause of performance issues and errors. X-Ray provides an end-to-end view of requests as they travel through your application, and shows a map of your application's underlying components.

For more information visit the [AWS X-Ray homepage](#).
