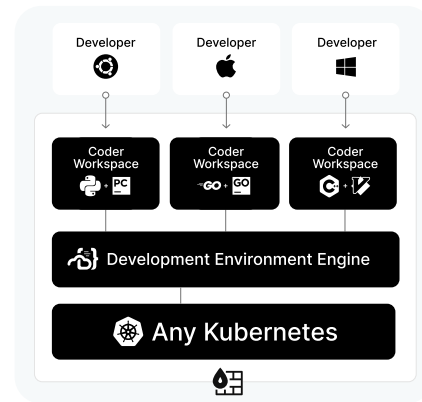


The dev workspace platform for your DevSecOps pipeline

Coder makes reproducing and managing consistent developer workspaces in the cloud **simple**. Define environments as code and spin up new workspaces **quickly** and **securely**.

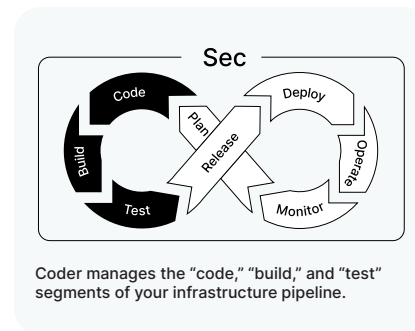
DEVELOPMENT

- Stay in flow. Eliminate distractions like setting up and configuring environments and focus on writing code.
- Continue using the dev tools, CI/CD pipelines, source code management systems, and editors that you currently use.
- Access VS Code and JetBrains-based IDEs through a browser, or run any other IDE locally while leveraging Coder's cloud resources.
- Reduce onboarding time by spinning up fully configured developer workspaces in minutes.



SECURITY

- Integrate security seamlessly into your architecture and automate it.
- Harden your Docker images to your org's exact requirements.
- Push out updates and security patches to all environments.
- Keep source code off developer laptops and secured on your infrastructure.
- Deploy Coder in air-gapped networks.
- Track activity through extensive audit logs.
- Reduce the protect surfaces in zero-trust environments.



OPERATIONS

- Centralize the configuration, maintenance, and orchestration of software development environments and automate their creation.
- Deploy Coder on your Kubernetes cluster, using the cloud provider of choice or on-premises hardware.
- Define developer workspaces as code.
- Maintain Docker images in a centralized repository.
- Allow developers to spin up approved workspaces as needed.
- Automatically shut down inactive environments, reducing costs.
- Use the Git repository of your choice (GitHub, GitLab, or BitBucket).

DEV
SEC
OPS