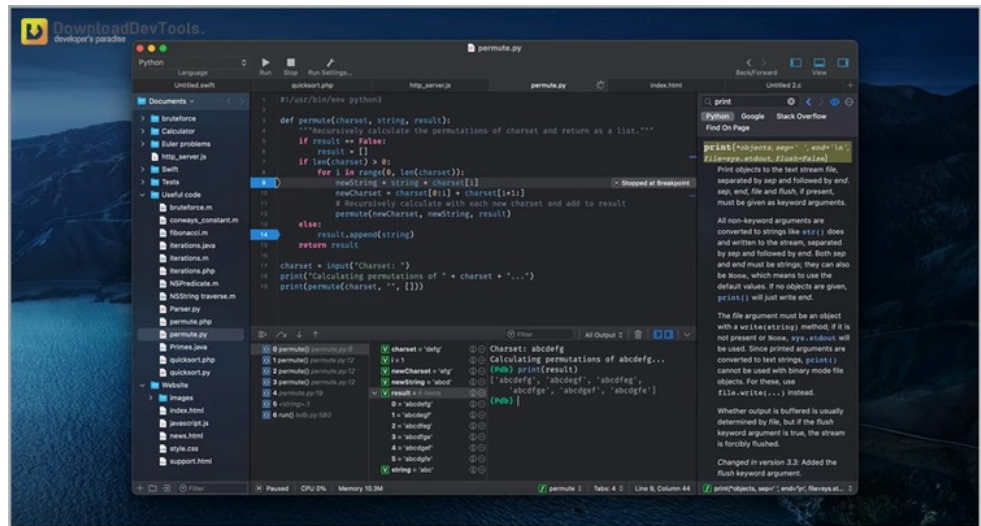


[illegible]

is meticulously crafted to support a comprehensive range of widely used programming languages, executing them instantly. The app comes pre-configured to run code in 25 languages seamlessly, and adding more languages is a breeze—enter their terminal commands.

Tailored for macOS users, is a versatile development tool, enabling quick code editing and execution in the language of your preference. Additionally, it presents itself as a simpler alternative to the highly complex Xcode, particularly efficient for handling straightforward tasks.

Boasting over 200 syntax modes, advanced editing features, and meticulous attention to detail, CodeRunner will become your primary editor for various text files. Whether you're dealing with coding tasks or working with text-based content, CodeRunner is a reliable and efficient choice.

3. Debugging with Breakpoints:

Applications

- Utilize built-in debugging features to set breakpoints and step through your code.
- Set breakpoints with a simple click in the text margin, explore the call stack, view and edit variables, and interact with the debugger.

4. **Live Errors and Linting:**

- Get instant feedback on your code with inline displays of syntax errors and joint issues.
- Compile and runtime issues from the console are intelligently highlighted and included in the document.

5. **First-Class Text Editor:**

- Features a lightning-fast editor with multiple selections, auto-indent, and best-in-class syntax highlighting.
- Code tokenizers for local symbols and variables enhance syntax highlighting and variable renaming.

6. **File Browser and Documentation Sidebar:**

- Modern, single-window interface for an organized workspace.
- Built-in file browser for projects with multiple files and a documentation sidebar for quick access to online docs without leaving the app.

7. **Supported Languages for Running Code:**

- AppleScript, C, C++, C#, Go, Haskell, HTML/CSS, Java, JavaScript, Kotlin, LaTeX, Lua, Markdown, Node.js, Objective-C/C++, Perl, PHP, Python, Ruby, Rust, Shell Script, Swift, TypeScript, and user-added languages.

版本列表

CodeRunner v4.4 for macOS