Haxe externs for Visual Studio Code - API documentation (../)

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📁 vscode

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VscodeAuthentication (https://vshaxe.github.io/vscode-extern/vscode/../VscodeAuthentication.html)

VscodeCommands (https://vshaxe.github.io/vscode-extern/vscode/../VscodeCommands.html)

VscodeComments (https://vshaxe.github.io/vscode-extern/vscode/../VscodeComments.html)

VscodeDebug (https://vshaxe.github.io/vscode-extern/vscode/../VscodeDebug.html)

VscodeEnv (https://vshaxe.github.io/vscode-extern/vscode/../VscodeEnv.html)

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VscodeLanguages (https://vshaxe.github.io/vscode-extern/vscode/../VscodeLanguages.html)

VscodeLanguagesGetDiagnosticsReturn (https://vshaxe.github.io/vscode-extern/vscode/../VscodeLanguagesGetDiagnosticsReturn.html)

VscodeProposed (https://vshaxe.github.io/vscode-extern/vscode/../VscodeProposed.html)

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VscodeWindow (https://vshaxe.github.io/vscode-extern/vscode/../VscodeWindow.html)

VscodeWorkspace (https://vshaxe.github.io/vscode-extern/vscode/../VscodeWorkspace.html)

👁 View source (https://github.com/vshaxe/vscode-extern/blob/master/src/vscode/GlobPattern.hx)

typedef

GlobPattern

package vscode (../vscode/index.html)

A file glob pattern to match file paths against. This can either be a glob pattern string (like `**/*.{ts,js}` or `*.{ts,js}`) or a relative pattern.

Glob patterns can have the following syntax: `*` *to match one or more characters in a path segment* `?` *to match on one character in a path segment* `**` *to match any number of path segments, including none* `{}` *to group conditions (e.g.* `**/*.{ts,js}` *matches all TypeScript and JavaScript files)* `[]` *to declare a range of characters to match in a path segment (e.g.,* `example.[0-9]` *to match on* `example.0`, `example.1`*, …)* `[!...]` *to negate a range of characters to match in a path segment (e.g.,* `example.[!0-9]` *to match on* `example.a`, `example.b`*, but not* `example.0`*)*

Note: a backslash (\ ) is not valid within a glob pattern. If you have an existing file path to match against, consider to use the relative pattern support that takes care of converting any backslash into slash. Otherwise, make sure to convert any backslash to slash when creating the glob pattern.

Alias

alias for `EitherType<String, vscode.RelativePattern (../vscode/RelativePattern.html)>`

This documentation is generated for version 1.52.0

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