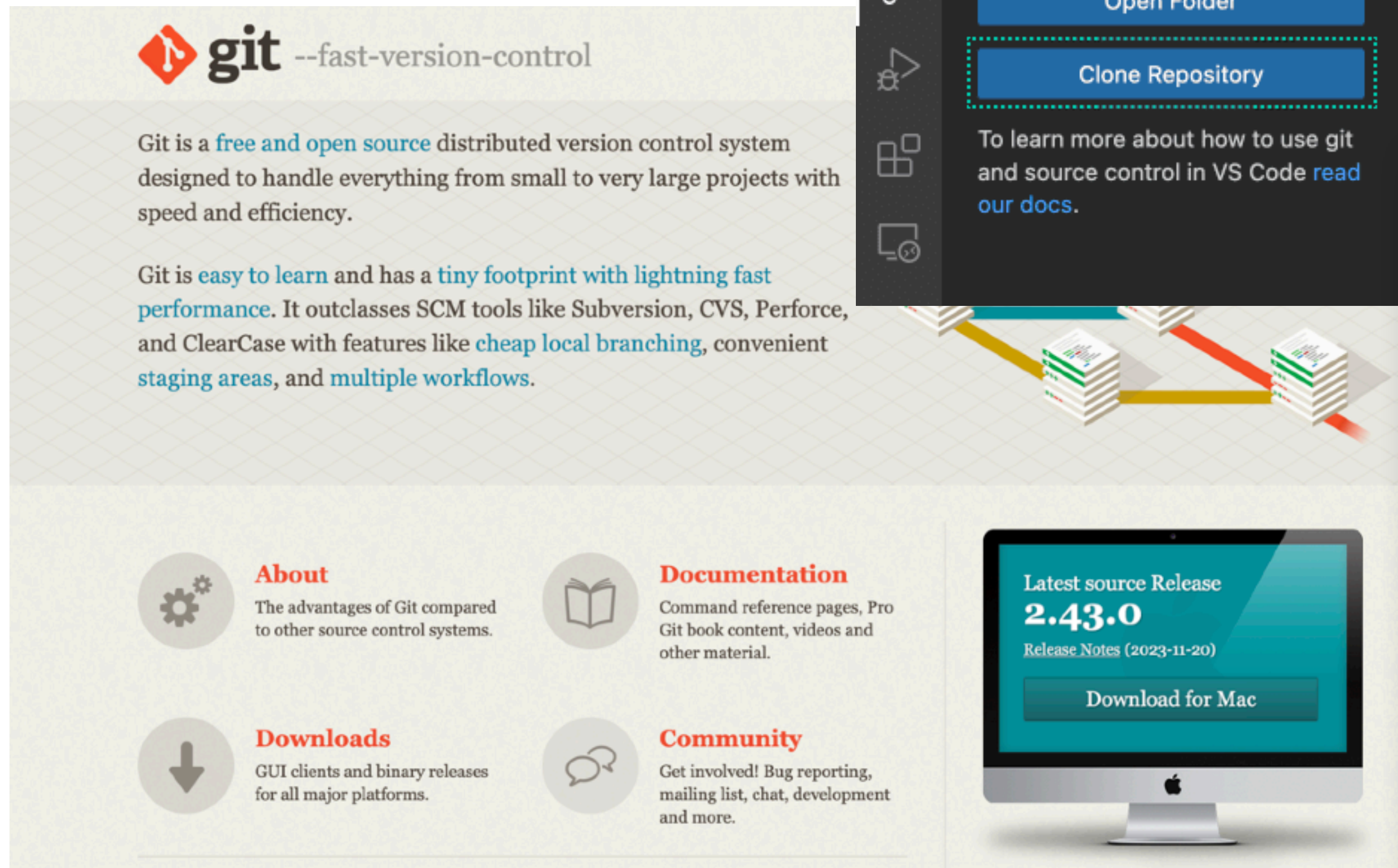


**git**



<https://git-scm.com/>


# git installation



**git** --fast-version-control


Git is a **free and open source** distributed version control system designed to handle everything from small to very large projects with speed and efficiency.

Git is **easy to learn** and has a **tiny footprint with lightning fast performance**. It outclasses SCM tools like Subversion, CVS, Perforce, and ClearCase with features like **cheap local branching**, convenient **staging areas**, and **multiple workflows**.




### About

The advantages of Git compared to other source control systems.




### Documentation

Command reference pages, Pro Git book content, videos and other material.



### Downloads

GUI clients and binary releases for all major platforms.



### Community

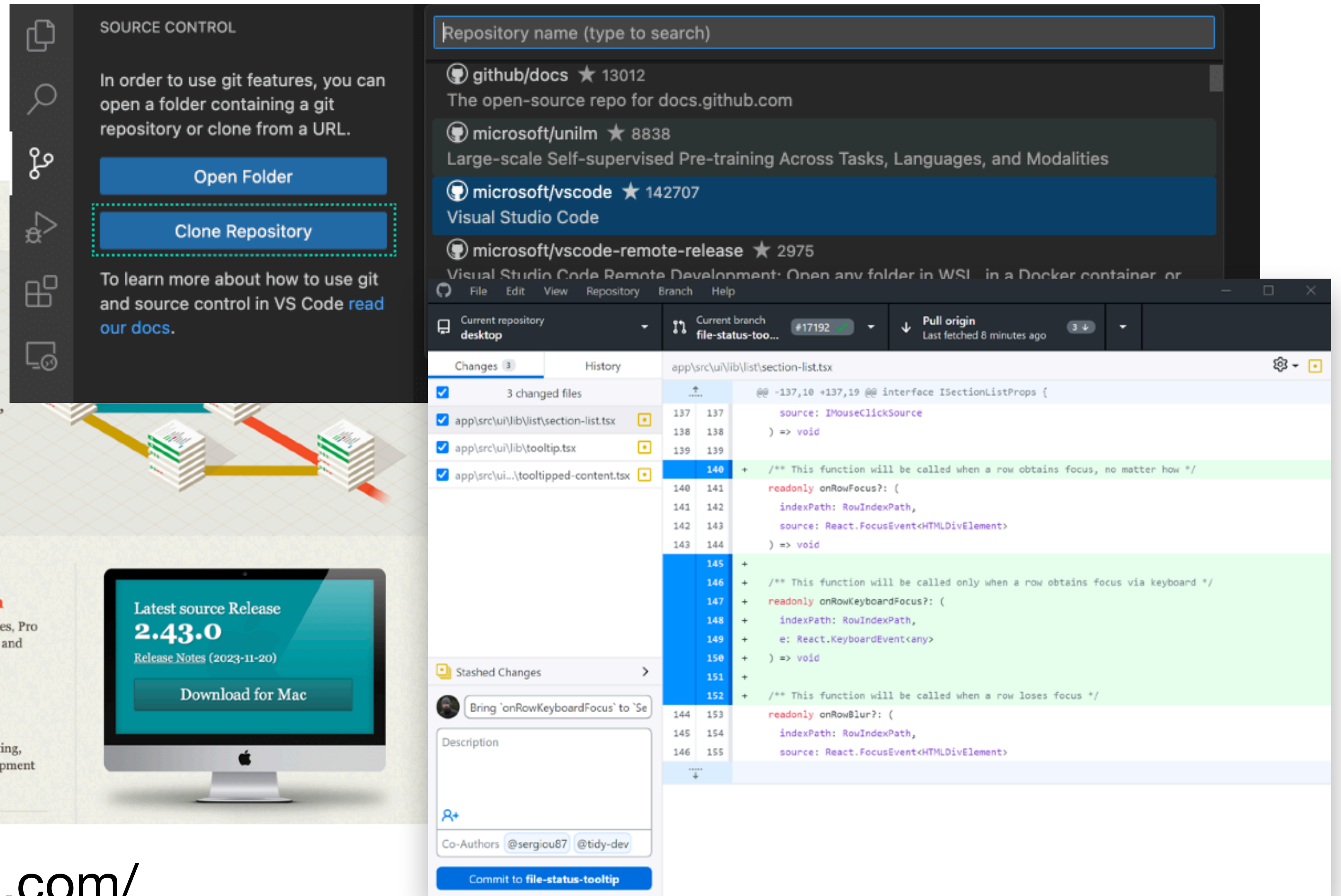
Get involved! Bug reporting, mailing list, chat, development and more.

Latest source Release

## 2.43.0

Release Notes (2023-11-20)

Download for Mac



**SOURCE CONTROL**

In order to use git features, you can open a folder containing a git repository or clone from a URL.

**Open Folder**

**Clone Repository**

To learn more about how to use git and source control in VS Code [read our docs](#).

Repository name (type to search)

- github/docs ★ 13012  
The open-source repo for docs.github.com
- microsoft/unilm ★ 8838  
Large-scale Self-supervised Pre-training Across Tasks, Languages, and Modalities
- microsoft/vscode ★ 142707  
Visual Studio Code
- microsoft/vscode-remote-release ★ 2975  
Visual Studio Code Remote Development: Open any folder in WSL, in a Docker container, or

Current repository: desktop | Current branch: file-status-too... #17192 | Pull origin: Last fetched 8 minutes ago

Changes: 3 | History

app\src\ui\lib\list\section-list.tsx

```
@@ -137,10 +137,19 @@ interface ISectionListProps {
    source: IMouseClickSource
  } => void

+ /** This function will be called when a row obtains focus, no matter how */
+ readonly onRowFocus?: (
+   indexPath: RowIndexPath,
+   source: React.FocusEvent<HTMLDivElement>
+ ) => void

+ /** This function will be called only when a row obtains focus via keyboard */
+ readonly onRowKeyboardFocus?: (
+   indexPath: RowIndexPath,
+   e: React.KeyboardEvent<any>
+ ) => void

+ /** This function will be called when a row loses focus */
+ readonly onRowBlur?: (
+   indexPath: RowIndexPath,
+   source: React.FocusEvent<HTMLDivElement>
```

Stashed Changes

Bring 'onRowKeyboardFocus' to 'Se

Description

Co-Authors: @sergiou87 @tidy-dev

Commit to file-status-tooltip

<https://git-scm.com/>