Summary: Struct ContentView: View

* ContentView is the view where users can select an issue which is passed to IssueRow
  + This is also the issue selected in IssueView
* The issues are sorted and returned
  + issues should first by sorted by tags if not then by date modification

Struct ContentView: View

Variables

var issues: [Issue]

* Computed Property of Issue array
* Filters the array based on specific filter or all
  + dataController.selectedIssue ?? . all
* if let tag = filter.tag
  + Search first based on tags and type cast them as an issue array
* Else
  + fetchRequest values based on their minModificationDate
* return allIssues sorted
* summary:
* Searches for issues it prioritizes tags if not then the most recent issue

Views

Body:

List

* showing results of all issues
* creates IssueRows(issue: issue)
  + it displays all in issues
  + issueRows changes the view to that issue

the list changes the view to IssueRow

Functions

Func delete(\_ offsets: IndexSet)

* Deletes the issue from all issues