**async.js**

***fetchDirsAndNotices***

Fetches all directories and notices from server. Then dispatches *fetchAllDirectoriesSuccess* and *fetchAllNoticesSuccess* if no error occurs, otherwise it dispatches *fetchAllDirectoriesError*

***addDirectoryToRoot***

Adds new directory to root folder (called when user hasn’t chosen any directory). Makes POST request with new directory. Then dispatches *addDirectorySuccess* ifno error occurs, otherwise it dispatches *addDirectoryError*

***addDirectoryToChild***

Adds new directory to chosen folder as a child (called when user has set current directory). Makes POST request with new directory. Then dispatches *addDirectorySuccess* ifno error occurs, otherwise it dispatches *addDirectoryError.*

***deleteDirectory***

Deletes chosen directory, all its children and notices. Makes DELETE request. Creates new tree of directories. Then dispatches *deleteDirectorySuccess* and *setCurrentDirectory*ifno error occurs, otherwise it dispatches *deleteDirectoryError.*

***updateDirectory***

Makes PUT request with new directory. Then dispatches *updateDirectorySuccess* ifno error occurs, otherwise it dispatches *updateDirectoryError*

***addNotice***

Makes POST request with new directory. Then dispatches *addNoticeSuccess* ifno error occurs, otherwise it dispatches *addNoticeError*

***updateNotice***

Makes PUT request with new directory. Then dispatches *updateNoticeSuccess* ifno error occurs, otherwise it dispatches *updateNoticeError*

***updateTwoNotices***

Makes two PUT requests with new directories. Then dispatches *updateAllNoticesSuccess* ifno error occurs, otherwise it dispatches *updateAllNoticesError*

***deleteDirectory***

Makes DELETE request. Then dispatches *deleteNoticeSuccess*, otherwise it dispatches *deleteNoticeError.*

**directories.js**

***fetchAllDirectoriesSuccess***

Creates tree of directories (nested object), updates all directories, sets fetchError to false

***fetchAllDirectoriesError***

Sets fetchError to true

***addDirectorySuccess***

Updates all directories, sets addError to false

***addDirectoryError***

Sets addError to true

***deleteDirectorySuccess***

Updates all directories, sets deleteError to false

***deleteDirectoryError***

Sets deleteError to true

***updateDirectorySuccess***

Modifies directory by id and then updates directories as well as sets updateError to false

***updateDirectoryError***

Sets updateError to true

***updateAllDirectories***

Updates all directories

***setCurrentDirectory***

Sets current directory

**notices.js**

***fetchAllNoticesSuccess***

Updates all notices

***addNoticeSuccess***

Pushes new notice to current notices, updates notices, sets addError to false

***addNoticeError***

Sets addError to true

***deleteNoticeSuccess***

Removes notice by id, updates notices, sets deleteError to false

***deleteNoticeError***

Sets deleteError to true

***updateAllNoticesSuccess***

Updates notices, sets updateError to false

***updateAllNoticesError***

Updates notices, sets updateError to true

***updateNoticeSuccess***

Updates notice by id, sets updateError to false

***updateNoticeError***

Sets updateError to true

***setCurrentNotice***

Sets current notice

***doSearchFiltering***

Sets filteringBoolean to the provided value

***setFilterNoticeId***

Sets filteredNoticeId to the provided valu

**toggleAdvancedSearch**

Sets advancedSearch to the opposite value of advancedSearch