

# Code Details

```
_filterOpenLibraryDetails: function(data) {
  const self = this;
  return new Promise(function(resolve, reject) {
    const authors = [];
    const publishers = [];

    const bookWebsite = data.info_url;
    const resAuthors = data.details.authors;
    const resPublishers = data.details.publishers;
    const title = data.details.title;
    const subtitle = data.details.subtitle;
    const formattedSubtitle = self.convertSentenceToTitleCase(subtitle);
    const lankey=data.details.languages[0].key;
    let lang="";
    if(lankey!=null){
      lang= lankey.split("/")[2].toString();
    }
    const yearPublished = data.details.publish_date;
    const bookDescription = data.details.description;

    if (Array.isArray(resAuthors)) {
      resAuthors.forEach(function(element) {
        authors.push(element.name);
      })
    }
    if (Array.isArray(resPublishers)) {
      resPublishers.forEach(function(element) {
        publishers.push(element);
      })
    }

    const formattedTitle = self.convertSentenceToTitleCase(title);
    const result = {
      "BOOK_FORM_TITLE_INPUT": formattedTitle,
      "BOOK_FORM_SUBTITLE_INPUT": formattedSubtitle,
      "BOOK_FORM_AUTHORS_INPUT": authors,
      "BOOK_FORM_PUBLISHER_INPUT": publishers,
      "BOOK_FORM_YEAR_INPUT": yearPublished,
      "BOOK_FORM_DESCRIPTION_INPUT": bookDescription,
      "BOOK_FORM_WEBPAGE_INPUT": bookWebsite,
      "BOOK_FORM_LANGUAGE_INPUT": lang
    }
    resolve(result);
  },
}
```

## Code Details

```
onUndo: function() {
    let self = this;
    if (self.store.isSupported()) {
        const inputKeyHash = Constants.controls.fragments.book_form_dialog;
        Object.keys(inputKeyHash).forEach(function(key) {
            let storeKey;
            if (self.store.get(key) != null) {
                storeKey = key;
            } else {
                storeKey = self._STORE_INIT_PREFIX + key
            }
            if (key.indexOf("INPUT") > -1) {
                const originalInputValue = self.store.get(storeKey);
                console.log(typeof originalInputValue);
                self._getDialogUiItem(key).setValue(originalInputValue);
            } else if (key.indexOf("DROPDOWN")) {
                //
            }
        });
    }
},
```