VueJS Miss *Book*

STEP 2

Continue your application.

- Move to using only local components
- Add props validation to all components
- Make your BookService async

<book-app>
Should use the query function of the Service to get filtered results.

<book-details>
- Use a form to allow the user to provide a feedback for the book:
    - Their full name (default: 'Books Reader')
    - 1/5 stars (dropdown / stars)
    - Read at - datepicker (default now).
    - Textarea for free text
- Save the feedback: *BookService.addFeedback(feedback)*
- Show the list of feedbacks for the book
- allow deleting a review (small x link for each feedback in the list)

<book-filter><book-list><book-preview>
Make them look better if needed.

User Messages
Whenever the user performs an action, we want to show a nice success/error message, to achieve this, we will $emit an event ('show-msg') whenever needed.

Build a simple component <user-msg/> and render it in your app (position absolute, top right).

This component

- is display:none by default

- listens ($on) on the eventBus for 'show-msg' events – when this event is fired
  (For example: {txt: 'Pet was successfully saved!', type:'success'}) show the message.
- Bonus: hide the msg after 3 seconds, or when use clicks the x button