

Options

This includes both the Options link's Use Case, plus the ones for the various filter and content options themselves, even the ones that are activated from the View Details screen.

Options (available on both “Search” and “Recommendations” screens)

1. User taps “Search” or “Recommendations” icon and that screen opens.
2. User sees that there is an Options link. They tap it and it expands with the ways they can refine their search / recommendations. Tech Note: This hidden div loads with the screen and displays on tap of Options.
3. User notices heading for *Pre-Filters* with three checkbox options; Graphic Novels, Manga, Kid-friendly
4. User notices a heading for *Content Options* with three checkbox options; Show me age-recommendations, I want to flag comics (positive & negative), Show me if comics have flagged content (positive & negative)
5. User taps checkbox(s) for the search results filter(s) they would like to run before they're given the final search results.
6. User taps close/de-expand icon to re-hide the Options.

Tech Note: These selections will be saved to the app so it will remember those selections the next time the User visits the “Search” or “Recommendations” screens.

Flag Comic - Positive

If the user has turned on the option to Flag comics these options are available. If they've only selected 'view if a comic is flagged' the flag icons will only display

1. User knows that a comic in the Search Results has LGBT+ characters, or that it's Kid-friendly
2. They tap the comic to open the View Details screen
3. They tap the Flag + icon, which is in 'off'/greyed-out state by default (unless
4. Flagging drop menu expands with the Positive options sub-menu already expanded to display those check boxes; Kid-friendly, LGBT+, etc.
5. User taps the boxes for positive traits they'd like to flag the book with
6. User taps the 'close' button
7. Flagging drop menu closes
8. Flag traits are saved in database we maintain for when users opt to turn on 'Show me flagged comics'

Tech Note: Flag Comic - Negative works the same way.

Exception

3a. There should be an activation area around both the buttons so that if someone misses it will open the Flagging drop menu, just with both the sub-menus closed - User then taps the sub-menu they meant to open,