1. At the bottom of the table add buttons to change page size to 10, 25, 50, 100, 500. Redraw the table when the setting changes.
2. Under the filters tab, add fields to filter the records:
   1. A select box with options for each field in cols array (see dashboard-data.js) starting from #2 (skip columns 0 and 1).
   2. A select box with options for matching criteria (equals, not equals, greater than, greater or equal, less than, less or equal, contains, does not contain, starts with, ends with).
   3. An input field where the user will type the value to match.
3. Add a button to add another condition. If clicked, another set of fields are added, the button to add another condition stays on the page (if someone wants to add more).
4. Between each set of conditions add a select box for AND and OR.
5. Ideally, update the table dynamically when the user makes selections. But if too complicated or does not look good, okay to add a button to refresh the table.
6. Add a link or button to remove all filters.