

W08-P1: a. 依學號從後往前，顯示對應的四筆 blog，結果圖片請參考

The screenshot shows a Mac desktop environment. On the left, a code editor window titled "App_26.js" displays a block of JavaScript code. The code includes functions for filtering items by category ("all", "lifestyle", or "travel"), removing items, and clearing the list. It also handles alerts and renders a "blog" section with a title, a "filter-container" with buttons for each category, and a list of items. A specific line of code, which removes an alert if it exists, is highlighted with a red box.

On the right, a web browser window titled "localhost:3000" displays four blog posts arranged in a 2x2 grid:

- LIFESTYLE**
Why Coffee Is Awesome
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)

- TRAVEL**
Travel To Paris
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)

- LIFESTYLE**
Quod Expedita Quam Facere
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)

- LIFESTYLE**
Quod Expedita Quam Facere
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)


The browser's address bar shows "localhost:3000". The Mac dock at the bottom contains various application icons.

w01-p1.png; b. 顯示filter 篩選按鈕，結果圖片請參考 w03-p1.png

Code File Edit Selection View Go Run Terminal Window Help

App_26.js – 1111-wp1-quiz1-26

```

src > JS App_26.js ...
32 showAlert(true, 'item removed', 'danger')
33 setList(list.filter(item=>item.id !== id))
34
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36 nst clearList = () =>{
37 showAlert(true, 'empty list', 'danger')
38 setList([])
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41 turn (
42 <>
43 <section className="blog">
44 {alert.show && <Alert_26 {...alert} removeAlert={showAlert}/>}
45 <div className="section-title">
46 | <h2>CSS Grid using breakpoints</h2>
47 </div>
48 <div className="filter-container">
49 <button type="button" className="filter-btn" data-id="all" onClick={filterItems}>
50 all
51 </button><button type="button" className="filter-btn" data-id="lifestyle" onClick={filterItems}>
52 lifestyle
53 </button><button type="button" className="filter-btn" data-id="travel" onClick={filterItems}>
54 travel
55 </button></div>
56 <BlogList_26 items={list} removeItem={removeItem}/>
57 <button className='clear-btn' onClick={clearList}>Clear all blogs</button>
58 </section>

```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

You can now view w01-bookList-xx in the browser.

Local: http://localhost:3000
On Your Network: http://172.20.10.3:3000

Note that the development build is not optimized.
To create a production build, use `npm run build`.

webpack compiled successfully

10月 26

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CSS Grid Using Breakpoints

All Lifestyle Travel

TRAVEL Travel To Paris Lorem ipsum dolor, sit amet consectetur adipisicing elit. [Read More](#) [Delete](#)

LIFESTYLE Quod Expedita Quam Facere Lorem ipsum dolor, sit amet consectetur adipisicing elit. [Read More](#) [Delete](#)

W08-P2: 請將9筆 blogs資訊放入陣列 blogData_xx.js 中，並能套入第1題的 App_xx.js 中，要能顯示所有的blogs

The screenshot shows a Mac desktop with two browser windows open. The left window is a code editor with several JavaScript files: App_26.js, Alert_26.js, Blog_26.js, BlogList_26.js, and blog_26html.html. The right window is a browser displaying a website titled "CSS Grid Using Breakpoints". The website features a grid layout with sections for "All", "Lifestyle", and "Travel". Below the grid, there is a section titled "LIFESTYLE" with the heading "Why Coffee Is Awesome" and some placeholder text. The developer tools on the right side of the browser show the HTML structure and a detailed view of a button's styles, including margin, border, and padding.

W08-P3: 建立 components 目錄，並將陣列內的 9 筆 blogs 放入 BlogList_xx.js 與 Blog_xx.js 中

The screenshot shows a dark-themed interface of Visual Studio Code with two tabs open: `Blog_26.js` and `BlogList_26.js`. The left pane displays the `Blog_26.js` file, which contains a component definition for `Blog_26`. The right pane displays the `BlogList_26.js` file, which contains a function definition for `BlogList_26`. Both files have their respective code blocks highlighted with red boxes.

```
const Blog_26 = (props) => {
  return(
    props.items.map((item)=>{
      const {id, img, span, title, describe} = item
      // console.log(props.removeItem)
      return(
        <article className="blog" key={id}>
          <img
            src={img}
            alt="Coffee photo"
            className="img blog-img"
          />
          <div className="blog-content">
            <span>{span}</span>
            <h3>{title}</h3>
            <p>{describe}</p>
            <div className="item-control">
              <a href="#">read more</a>
              <div className='btn-container'>
                <button type='button' className='delete-btn' onClick={()=>props.removeItem(id)}>Delete</button>
              </div>
            </div>
          </div>
        </article>
      )
    })
}

export default Blog_26
```

```
const BlogList_26 = ({items, removeItem}) => {
  // console.log(removeItem)
  // console.log('items', items)
  return (
    <div className="blogs-center">
      <Blog_26 removeItem={removeItem} items={items}>
      </div>
    )
}

export default BlogList_26
```

The screenshot shows a web application running at localhost:3000. The page title is "CSS Grid Using Breakpoints". At the top, there are three filter buttons: "All", "Lifestyle", and "Travel". Below them, there are three cards in a grid:

- LIFESTYLE**
Why Coffee Is Awesome
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)
- TRAVEL**
Travel To Paris
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)
- LIFESTYLE**
Quod Expedita Quam Facere
Lorem ipsum dolor, sit amet consectetur adipisicing elit.
[Read More](#) [Delete](#)

On the right side, the developer tools' Elements tab is open, showing the component tree. A red box highlights the "BlogList_26" component under "App_26". The props section shows a new entry with an empty string. The state section shows two states, each with an array of eight items, where each item has a "describe" field containing placeholder text. The rendered by section shows the component is being rendered by the Console.

W08-P4: 實作 Delete 按鈕，能夠刪除一筆 blog。結果圖片請參考 w06-p3.png，請明確列出相關的code與對應的結果圖片，不需要實作Flocal storage，要透過 Chrome DevTool之React components 來顯示

The screenshot shows a code editor with three tabs open:

- JS App_26.js**: Contains logic for filtering items by category, showing alerts, and clearing the list. It imports `BlogList_26` and `Blog_26`.
- JS BlogList_26.js**: A functional component that takes `items` and `removeItem` as props. It maps over `items` to render `Blog_26` components.
- JS Blog_26.js**: A functional component that takes `props` as a prop. It maps over `props.items` to render a list of blog articles. Each article includes a "read more" link and a "delete" button.

Annotations highlight specific parts of the code:

- In `App_26.js`, the `removeItem` function call in the `clearList` handler is highlighted.
- In `BlogList_26.js`, the `removeItem` prop passed to `Blog_26` is highlighted.
- In `Blog_26.js`, the `delete` button's `onClick` event handler is highlighted.

W08-P5: 實作 Clear All Blogs 按鈕，能夠刪除所有 blogs

Chrome 檔案 編輯 檢視 歷史記錄 書籤 設定檔 分頁 視窗 說明

App_26.js – 1111-wp1-quiz1-26

```

src > JS App_26.js < blog_26html.html JS App_26.js < w08.md JS index.js

14
15 const filterItems = (category) => {
16   category = category.target.innerHTML
17   console.log(category)
18   if(category === 'all'){
19     setList(data)
20   }else{
21     const newItems = data.filter((data) => data.span === category)
22     setList(newItems)
23     console.log(newItems)
24   }
25 }

26 > const showAlert = (show = false, msg = '', type = '') =>{
27   > > setAlert({show, msg, type})
28 }

29 > const removeItem = (id) =>{
30   > > showAlert(true, 'item removed', 'danger')
31   > > setList(list.filter((item)=>item.id !== id))
32 }

33 > const clearList = () =>{
34   > > showAlert(true, 'empty list', 'danger')
35   > > setList([])
36 }

37 > return (
38   > >
39     <section className="blog">
40       <alert.show && <Alert_26 {...alert} removeAlert={showAlert}/>>
41       <div className="section-title">
42         <h2>CSS Grid using breakpoints</h2>
43       </div>
44       <div className="filter-container">
45         <button type="button" className="filter-btn" data-id="all" onClick={filterItems}>
46           all
47         </button><button type="button" className="filter-btn" data-id="lifestyle" onClick={filterItems}>
48           lifestyle
49         </button><button type="button" className="filter-btn" data-id="travel" onClick={filterItems}>
50           travel
51         </button></div>
52         <BlogList_26 items={list} removeItem={removeItem}/>
53         <button className="clear-btn" onClick={clearList}>Clear all blogs</button>
54       </div>
55     </section>
56   > >
57 )
58 > >
59 > >

```

Ln 43, Col 33 Spaces: 2 UTF-8 CRLF ⓘ JavaScript ⓘ Go Live ⓘ P

Dimensions: R... 349 x 625 100% ⓘ

CSS Grid Using Breakpoints

All Lifestyle Travel

Clear All Blogs

App_26

props new entry: ""

hooks

- 1 State: [] new entry
- 2 State: {msg: "", show: false}

rendered by createRoot() react-dom@18.2.0

source src/index.js:17

Console What's New

Highlights from the Chrome 106 update

W08-P6: 實作 filter 功能

Chrome 檔案 編輯 檢視 歷史記錄 書籤 設定檔 分頁 視窗 說明

App_26.js – 1111-wp1-quiz1-26

```

src > JS App_26.js < blog_26html.html JS App_26.js < w08.md JS index.js

14
15 const filterItems = (category) => {
16   category = category.target.innerHTML
17   console.log(category)
18   if(category === 'all'){
19     setList(data)
20   }else{
21     const newItems = data.filter((data) => data.span === category)
22     setList(newItems)
23     console.log(newItems)
24   }
25 }

26 > const showAlert = (show = false, msg = '', type = '') =>{
27   > > setAlert({show, msg, type})
28 }

29 > const removeItem = (id) =>{
30   > > showAlert(true, 'item removed', 'danger')
31   > > setList(list.filter((item)=>item.id !== id))
32 }

33 > const clearList = () =>{
34   > > showAlert(true, 'empty list', 'danger')
35   > > setList([])
36 }

37 > return (
38   > >
39     <section className="blog">
40       <alert.show && <Alert_26 {...alert} removeAlert={showAlert}/>>
41       <div className="section-title">
42         <h2>CSS Grid using breakpoints</h2>
43       </div>
44       <div className="filter-container">
45         <button type="button" className="filter-btn" data-id="all" onClick={filterItems}>
46           all
47         </button><button type="button" className="filter-btn" data-id="lifestyle" onClick={filterItems}>
48           lifestyle
49         </button><button type="button" className="filter-btn" data-id="travel" onClick={filterItems}>
50           travel
51         </button></div>
52         <BlogList_26 items={list} removeItem={removeItem}/>
53         <button className="clear-btn" onClick={clearList}>Clear all blogs</button>
54       </div>
55     </section>
56   > >
57 )
58 > >
59 > >

```

Ln 43, Col 33 Spaces: 2 UTF-8 CRLF ⓘ JavaScript ⓘ Go Live ⓘ P

localhost:3000 100% ⓘ No throttling ⓘ

All Lifestyle Travel

LIFESTYLE Why Coffee Is Awesome Lorem ipsum dolor, sit amet consectetur adipisicing elit.

LIFESTYLE Quod Expedita Quam Facere Lorem ipsum dolor, sit amet consectetur adipisicing elit.

Elements Console Sources Network Components

Search (text) App_26

BlogList_26

- 0: {describe: "Lorem ipsum dolor, sit amet consectetur adipisicing elit."}
- 1: {describe: "Lorem ipsum dolor, sit amet consectetur adipisicing elit."}
- 2: {describe: "Lorem ipsum dolor, sit amet consectetur adipisicing elit."}
- 3: {describe: "Lorem ipsum dolor, sit amet consectetur adipisicing elit."}

Console What's New Issues

Highlights from the Chrome 106 update

W08-P7: 實作 Alert_xx.js，能夠顯示第 4 題 Delete 及第 5 題 Clear All Blogs 的訊息，顏色都是 danger 的紅色。

```
JS Alert_26.js JS App_26.js > [e] App_26 JS index.js ... JS App_26.js > [e] App_26
```

```
src > JS App_26.js > [e] App_26
1 import React, { useState, useEffect } from 'react';
2 import BlogList_26 from './components/BlogList_26'
3 import data from './components/BlogData_26'
4 import Alert_26 from './components/Alert_26'
5
6 const App_26 = () => {
7   const [list, setList] = useState(data)
8   const [alert, setAlert] = useState({
9     show: false,
10    msg: '',
11    type: ''
12  });
13
14
15  const filterItems = (category) => {
16    category = category.target.innerHTML
17    console.log(category)
18    if(category === 'all'){
19      setList(data)
20    }else{
21      const newItems = data.filter((data) => data.span === category)
22      setList(newItems)
23      console.log(newItems)
24    }
25
26  const showAlert = (show = false, msg = '', type = '') =>{
27    setAlert({show, msg, type})
28  }
29
30
31  const removeItem = (id) =>{
32    showAlert(true, 'item removed', 'danger')
33    setList(list.filter((item)>item.id !== id))
34  }
35
36  const clearList = () =>{
37    showAlert(true, 'empty list', 'danger')
38    setList([])
39  }
40
41  return (
42    <>
43      <section className="blog">
44        {alert.show && <Alert_26 {...alert} removeAlert={showAlert}>/>}
45        <div className="section-title">
46          <h2>CSS Grid using breakpoints</h2>
47        </div>
48        <div className="filter-container">
49          <button type="button" className="filter-btn" data-id="all" onClick={all}>lifestyle</button><button type="button" className="filter-btn" data-id="travel" onClick={travel}>travel</button>
50        </div>
51        <BlogList_26 items={list} removeItem={removeItem}/>
52        <button className='clear-btn' onClick={clearList}>Clear all blogs</button>
53      </section>
54    </>
55  );
56}
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localhost:3000

Dimensions: Responsive 914 x 734 100% No throttling

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CSS Grid Using Breakpoints

All Lifestyle Travel

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LIFESTYLE

Empty List

CSS Grid Using Breakpoints

All Lifestyle Travel

[Clear All Blogs](#)

App_26

```

props
new entry: ""

hooks
1 State: []
2 State: {msg: "item removed", show: true, type: "danger"}
show: true
msg: "item removed"
type: "danger"
new entry: ""

```

rendered by
createRoot()
react-dom@18.2.0

source
src/index.js:17

Console What's New Issues

Highlights from the Chrome 106 update

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localhost:3000

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Empty List

CSS Grid Using Breakpoints

All Lifestyle Travel

[Clear All Blogs](#)

App_26

```

props
new entry: ""

hooks
1 State: []
2 State: {msg: "empty list", show: true, type: "danger"}
show: true
msg: "empty list"
type: "danger"
new entry: ""

```

rendered by
createRoot()
react-dom@18.2.0

source
src/index.js:17

Console What's New Issues

Highlights from the Chrome 106 update

(base) huangweiyi@huangweiyideMacBook-Pro 1111-wp1-demo-26 % git log --pretty=format:"%h%x09%an%x09%ad%cc982ad WeiYiHuangfelix Wed Oct 26 23:04:51 2022 +0800 W08-P7: 實作 Alert_xx.js，能夠顯示第 4 題 Delete 及 8df1438 WeiYiHuangfelix Wed Oct 26 23:04:15 2022 +0800 W08-P6: 實作 filter 功能 2d60089 WeiYiHuangfelix Wed Oct 26 23:03:34 2022 +0800 W08-P5: 實作 Clear All Blogs 按鈕，能夠刪除所有 blogs a28f2b7 WeiYiHuangfelix Wed Oct 26 23:02:55 2022 +0800 W08-P4: 實作 Delete 按鈕，能夠刪除一筆 blog。結果圖片 36bbab8 WeiYiHuangfelix Wed Oct 26 23:02:09 2022 +0800 W08-P3: 建立 components 目錄，並將陣列內的 9 筆 blogs 30ca37d WeiYiHuangfelix Wed Oct 26 23:01:26 2022 +0800 W08-P2: 請將 9 筆 blogs 資訊放入陣列 blogData_xx.js 中 5936b11 WeiYiHuangfelix Wed Oct 26 23:00:34 2022 +0800 w01-p1.png; b. 顯示 filter 篩選按鈕，結果圖片請參考 v 096d8a1 WeiYiHuangfelix Wed Oct 26 22:58:53 2022 +0800 W08-P1: a. 依學號從後往前，顯示對應的四筆 blog，結果匯