

SNAPSHOT PROPERTY MATCHERS

kanye.one.spec.js x



kanye.one.spec.js

kanye.one.spec.js.snap x

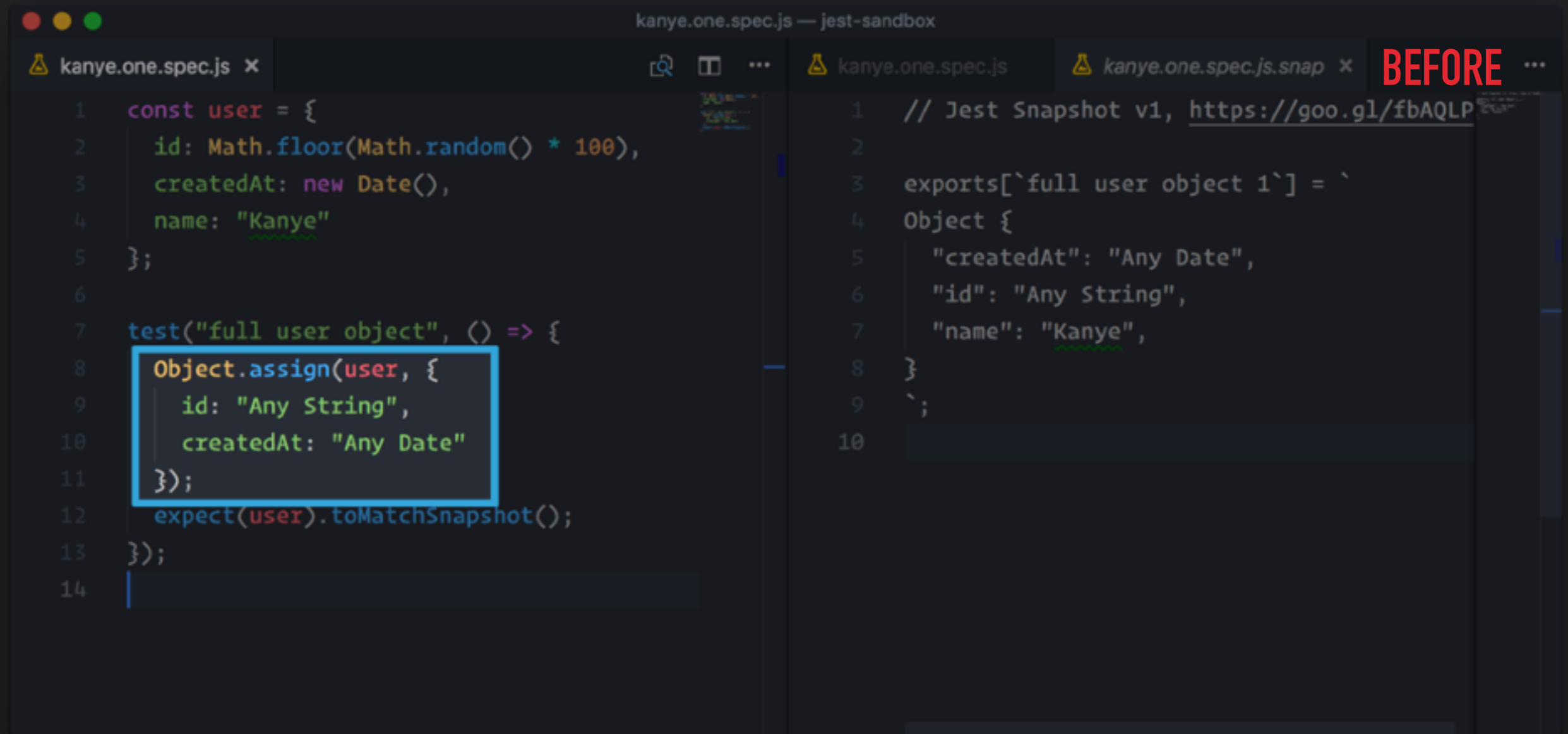


```
1  const user = {
2    id: Math.floor(Math.random() * 100),
3    createdAt: new Date(),
4    name: "Kanye"
5  };
6
7  test("full user object", () => {
8    Object.assign(user, {
9      id: "Any String",
10     createdAt: "Any Date"
11   });
12   expect(user).toMatchSnapshot();
13 });
14
```

```
1  // Jest Snapshot v1, https://goo.gl/fbAQLP
2
3  exports[`full user object 1`] = `
4    Object {
5      "createdAt": "Any Date",
6      "id": "Any String",
7      "name": "Kanye",
8    }
9  `;
10
```

BEFORE

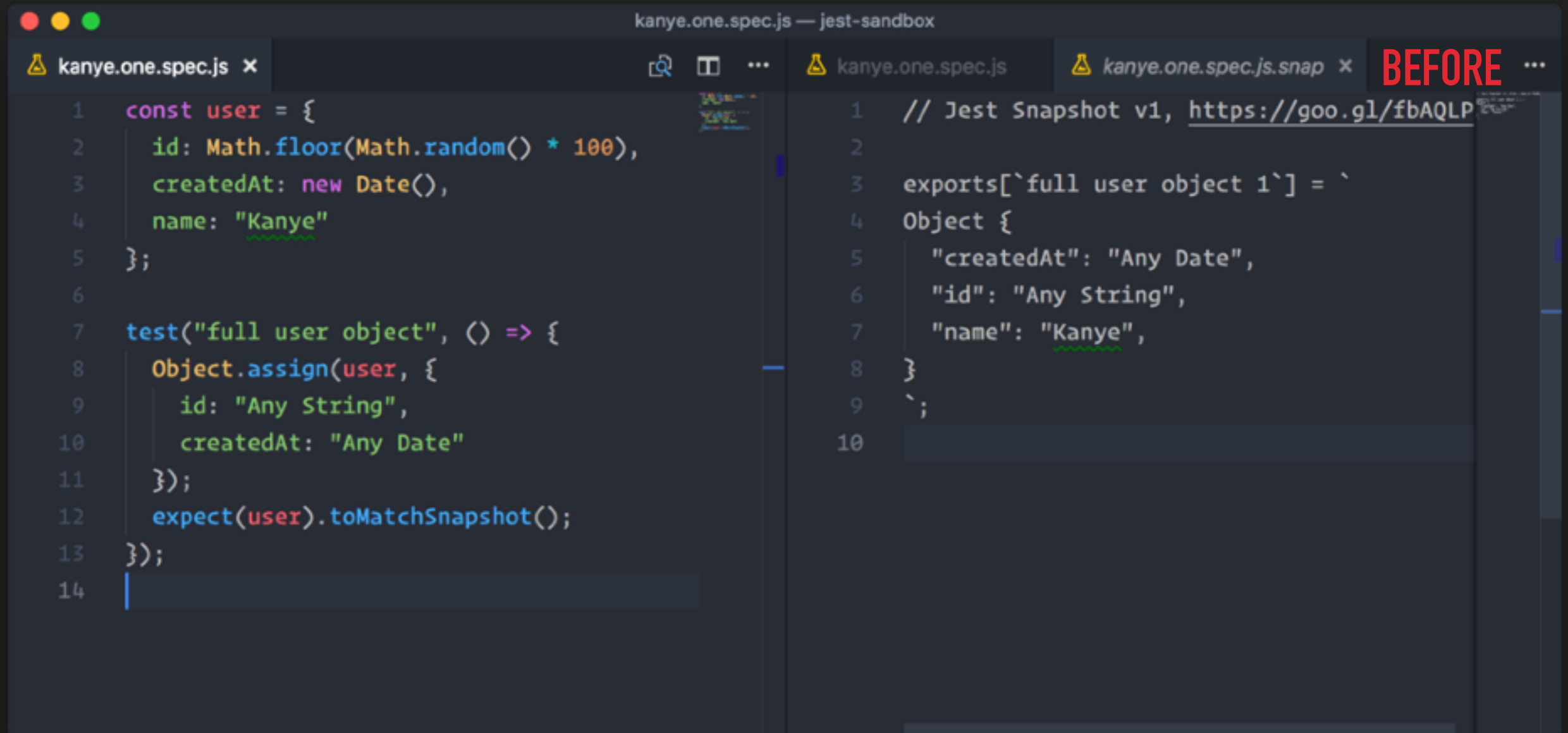
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```
kanye.one.spec.js — jest-sandbox
kanye.one.spec.js x
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kanye.one.spec.js  kanye.one.spec.js.snap x BEFORE ...
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```

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The image shows a code editor with two files open: `kanye.one.spec.js` and `kanye.one.spec.js.snap`. The left pane shows the test file, and the right pane shows the snapshot file. The test file defines a `user` object and a test that uses `toMatchSnapshot()`. The snapshot file shows the resulting snapshot of the `user` object.

```
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2    id: Math.floor(Math.random() * 100),
3    createdAt: new Date(),
4    name: "Kanye"
5  };
6
7  test("full user object", () => {
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```
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3  exports[`full user object 1`] = `
4  Object {
5    "createdAt": "Any Date",
6    "id": "Any String",
7    "name": "Kanye",
8  }
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```

BEFORE