🖥 **polito-WA1-AW1-2023** / **wa1-ah-weeks**   Public

‹› Code   ⊙ Issues   ⑂ Pull requests   ⊙ Actions   ▦ Projects   ⊘ Security   〰 Insights

Beta   Try the new code view

⑂ main ▾   wa1-ah-weeks / week07 / QA-ex9 / src / **AnswerForm.jsx** / ‹›Jump to ▾   Go to file   ···

👤 **fulcorno** complete implementation of handleSave   ···   Latest commit a9dc48e yesterday   ⟳ History

👥 **1 contributor**

87 lines (71 sloc)   3.22 KB   Raw   Blame   ✏ ▾   ⧉   🗑

```jsx
 1   import dayjs from 'dayjs';
 2   import { useState } from 'react';
 3   import {Form, Button} from 'react-bootstrap';
 4
 5   function AddOrEditAnswer(props) {
 6
 7       const [date, setDate] = useState(
 8           props.mode==='edit' ? props.initialValue.date.format('YYYY-MM-DD') :
 9           dayjs().format('YYYY-MM-DD')) ;
10       const [text, setText] = useState(
11           props.mode==='edit' ? props.initialValue.text : '') ;
12       const [author, setAuthor] = useState(
13           props.mode==='edit' ? props.initialValue.author :'') ;
14
15       const [err, setErr] = useState('')
16
17       function handleAdd() {
18           if(text!=='' && author!=='') {
19               props.handleAdd(date, text, author);
20           } else {
21               setErr('Some data are missing') ;
22           }
23       }
24
25       function handleSave() {
26           if(text!=='' && author!=='') {
27               props.handleSave(props.initialValue.id, date, text, author);
28           } else {
29               setErr('Some data are missing') ;
30           }
31       }
32
33       return <div>
34           {err && <p>{err}</p>}
35
36           <Form.Group controlId="answerDate">
37           <Form.Label className='fw-light'>Date</Form.Label>
38           <Form.Control value={date} onChange={(ev)=>{setDate(ev.target.value)}} type="date" name="date" placeholder="Enter date" />
39           </Form.Group>
40
41           <Form.Group controlId="answerText">
42           <Form.Label className='fw-light'>Answer text</Form.Label>
43           <Form.Control value={text} onChange={(ev)=>{setText(ev.target.value)}} type="text" name="text" placeholder="Enter Answer" />
44           </Form.Group>
45
46           <Form.Group controlId="answerAuthor">
47           <Form.Label className='fw-light'>Author</Form.Label>
48           <Form.Control value={author} onChange={(ev)=>{setAuthor(ev.target.value)}}type="text" name="author" placeholder="Author's name'
49           </Form.Group>
50
51           <Form.Group controlId="addButton">
52           <Form.Label className='fw-light'> </Form.Label><br />
53           {props.mode==='add' && <Button variant='success' id="addbutton" onClick={handleAdd}>ADD</Button>}
54           {props.mode==='edit' && <Button variant='success' id="addbutton" onClick={handleSave}>SAVE</Button>}
55           {' '}<Button variant='secondary' id="addbutton" onClick={props.handleCancel}>CANCEL</Button>
```

```
56            </Form.Group>
57        </div>
58  }
59
60  export {AddOrEditAnswer}
61
62
63  function NewAnswerForm(props) {
64      return <tr>
65          <td><Form.Group controlId="answerDate">
66              <Form.Label className='fw-light'>Date</Form.Label>
67              <Form.Control type="date" name="date" placeholder="Enter date" />
68          </Form.Group></td>
69
70          <td><Form.Group controlId="answerText">
71              <Form.Label className='fw-light'>Answer text</Form.Label>
72              <Form.Control type="text" name="text" placeholder="Enter Answer" />
73          </Form.Group></td>
74
75          <td><Form.Group controlId="answerAuthor">
76              <Form.Label className='fw-light'>Author</Form.Label>
77              <Form.Control type="text" name="author" placeholder="Author's name" />
78          </Form.Group></td>
79
80          <td></td>
81          <td><Form.Group controlId="addButton">
82              <Form.Label className='fw-light'> </Form.Label><br />
83              <Button variant='success' id="addbutton">ADD</Button>
84          </Form.Group>
85          </td>
86      </tr>;
87  }
```

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