ENOENT: no such file or directory, when attempting to upload a file with playwright

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I cant seem to figure out why the file Im trying to use as an upload wont work, I've created this upload function

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```
await this.fileUploadIcon.click();
    expect(this.page.locator('.file-upload-input')).toBeVisible();
    await this.page.setInputFiles('.file-upload-input', file);
}
```

which is being used in the test:

async uploadFile(file: string) {

```
test.only('Upload a document', async () => {
    await uploadActions.uploadFile(firstDoc);
});
```

the first doc is being initialized with this path:

```
const firstDoc = '../Assets/Automated_Doc_2.pdf';
```

but the test fails and the path besides the ENOENT: no such file or directory error looks correct.

What am I doing wrong?

```
typescript playwright
```

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1 Answer

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You forgot to await the expect -> await expect....



Also I'd recommend to use path.join(__dirname, '../Assets/Autoamted_Doc_2.pdf) which is a better way of dealing with paths, since otherwise its CWD (current working directory) based.



To import path, you have to: import path from 'path';



Using both should make it work.



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