

How do you distinguish between `shutil.copy()` and `shutil.copytree()`?

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| 1 | - <code>shutil.copy</code> : Copies a single file   |
| 2 | - <code>shutil.copytree()</code> : will copy an entire folder and every folder and file contained in it |

What function is used to rename files?

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| 1 | <code>os.rename("text.txt", "testnew.txt")</code> |
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What is the difference between the delete functions in the `send2trash` and `shutil` modules?

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| 1 | <code>shutil.rmtree()</code> : The <code>shutil</code> module's <code>rmtree()</code> function can be used to delete files or folders. But, this function delete the files permanently. The operations cannot be undone if there were any accidental deletions performed  |
| 1 | <code>send2trash.send2trash()</code> : Using <code>send2trash</code> , we can send files to the Trash or Recycle Bin instead of permanently deleting them. If the directory contains files or other folders, those are also deleted. A <code>TrashPermissionError</code> exception is raised, in case a file could not be deleted due to permission error or any other unexpected reason. |

In [ ]:

1	<code>import shutil</code>
2	<code>import send2trash</code>
3	<code>shutil.rmtree("path")</code>
4	<code>send2trash.send2trash("path")</code>

`ZipFile` objects have a `close()` method just like `File` objects' `close()` method. What `ZipFile` method is equivalent to `File` objects' `open()` method?

In [ ]:

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