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A: Subclassing the Scale would work, if you can't change the library. So you can have a class: public class ScaleGiftPacks : Scale { } If you want to define a different name you could create an additional class and pass it to the constructor of the Scale class: public new Scale GiftPacks (get; set; } Q: PyQt : Error QFileInfo: QFileInfo can not be removed I'm using PyQt5 in python. The program is used to display media files in an app with the GUI. It works fine except when there's a file without an extension (no extension for example). The following error appears when you click on the file and try to delete it. Traceback (most recent call last): File "/home/danylo/workspace/app/scripts/main.py", line 5, in Load self.load_media(id, info) File "/home/danylo/workspace/app/scripts/main.py", line 104, in load_media self.delete_media(info.name()) File "/home/danylo/workspace/app/scripts/main.py", line 125, in delete_media info.remove() TypeError: QFileInfo: QFileInfo can not be removed And this is the relevant function: def load_media(self, id, info): #check if media is already downloaded. if id in self.files: media_file = self.files[id] else: if not id == -1: #Download file. self.process.current_verdict = Downloading self.process.path_file_and_path_info = info try: self.process. 82157476af

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