

U5UQKCC06 : I'm looking for a more pythonic way to achieve this:  
 U0PKTUWKH : Hi I need some help troubleshooting script that uses boto3  
 U0PKTUWKH : anyone familiar?  
 U1BP42MRS : Just throw out the question <@U0PKTUWKH>  
 U0PKTUWKH : <@U1BP42MRS> that was bucket permission :see\_no\_evil::gun:  
 U1BP42MRS : Haha, happens all the time here too  
 U0PKTUWKH : is there a way to use a wildcard in this statement?``

```
print('Starting upload to S3')
s3 = boto3.resource('s3')
path = '/var/atlassian/application-data/jira/export'
file_name = path + str(today) + '--0400.zip'
s3_obj_name = str(today) + '--0400.zip'
uploaded = s3.Bucket(bucket_name).upload_file(file_name, s3_obj_name)
print('File' + " " + file_name + " " + 'has been uploaded')
return uploaded
...

```

im looking to replace `--0400.zip` with some sort of wildcard if it is possible

U3T76H0JW : I am looking forward for help on decorators . I tried reading through several places on web but I could never get the essence of why do we use decorators in python ?  
 U3T76H0JW : Can someone over here take a lead and explain me ?  
 U3XNUHACT : <<https://pythondev.slack.com/archives/C07EW4DNE/p1500071391209406>>  
 U28MDQRL2 : Any good way to do a for loop where the first iteration value is different that the followings?. I'm trying to generate an unique username. Right now i have:``

```
for add_to_the_last in range(10):
    if add_to_the_last == 0:
        add_to_the_last = "

    username = f'{user.first_name} {user.last_initial}{add_to_the_last}'
    if not User.objects.filter(username=username).exist():
        break
...

```

It works but there must be a better way

U28MDQRL2 : well i actually forgot to add the username to the user.  
 U2UP91YLE : why are you doing that <@U28MDQRL2> ,testing or something else?  
 U5VGKQ2SY : Need some help w/ docker.When I run `docker images`:

```
...
REPOSITORY          TAG          IMAGE ID      CREATED      SIZE
<http://docker.io/nginx|docker.io/nginx>  stable-alpine  2d13ad575b6f  3 days ago  15.5 MB
...

```

First line in Dockerfile: `FROM nginx:stable-alpine`

When I `docker build -t linked-nginx .`, a new nginx latest is created.

U5VGKQ2SY : How do I build with nginx image that has already been pulled?  
 U2UP91YLE : `FROM <http://docker.io/nginx:stable-alpine|docker.io/nginx:stable-alpine>`  
 U5VGKQ2SY : the whole repo-name?  
 U5VGKQ2SY : ok  
 U5VGKQ2SY : nice!  
 U5VGKQ2SY : one last questions  
 U5VGKQ2SY : `COPY /home/lex/Development/` is in DockerfileProduces  
 ...

Step 3/3 : COPY /home/lex/Development/Web /usr/share/nginx/html  
 lstat home/lex/Development/Web: no such file or directory  
 ...

U5VGKQ2SY : directory exists  
 U5VGKQ2SY : just noticed that what is in `COPY` is correct, but different from what error shows. Missing `/` at beginning