

```
ubuntu@ip-172-31-42-242:~/devops-final/docker-files$ docker ps
CONTAINER ID   IMAGE          COMMAND                  CREATED        STATUS        PORTS                               NAMES
6f1614b6c859   image-bug     "python app.py"         6 seconds ago   Up 5 seconds   0.0.0.0:5001->5001/tcp, [::]:5001->5001/tcp   compassionate_bardeen
```

NameError

NameError: name 'vpcs' is not defined

Traceback (most recent call last)

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 1536, in __call__
 return self.wsgi_app(environ, start_response)

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 1514, in wsgi_app
 response = self.handle_exception(e)

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 1511, in wsgi_app
 response = self.full_dispatch_request()

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 919, in full_dispatch_request
 rv = self.handle_user_exception(e)

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 917, in full_dispatch_request
 rv = self.dispatch_request()

File "/usr/local/lib/python3.9/site-packages/flask/app.py", line 902, in dispatch_request
 return self.ensure_sync(self.view_functions[rule.endpoint])(**view_args) # type: ignore[no-any-return]

File "/app/app.py", line 36, in home
 vpc_data = [{"VPC ID": vpc["VpcId"], "CIDR": vpc["CidrBlock"]} for vpc in vpcs["Vpcs"]]

NameError: name 'vpcs' is not defined

The debugger caught an exception in your WSGI application. You can now look at the traceback which led to the error.

To switch between the interactive traceback and the plaintext one, you can click on the "Traceback" headline. From the text traceback you can also create a paste of it.