

API Error beim Ausführen

Beschreibung:

beim Ausführen von Docker Compose

Traceback (most recent call last):

File "/usr/lib/python3/dist-packages/urllib3/connectionpool.py", line 704, in urlopen

```
    httplib_response = self._make_request(
        ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

File "/usr/lib/python3/dist-packages/urllib3/connectionpool.py", line 399, in _make_request

```
    conn.request(method, url, **httplib_request_kw)
```

File "/usr/lib/python3.11/http/client.py", line 1282, in request

```
    self._send_request(method, url, body, headers, encode_chunked)
```

File "/usr/lib/python3.11/http/client.py", line 1328, in _send_request

```
    self.endheaders(body, encode_chunked=encode_chunked)
```

File "/usr/lib/python3.11/http/client.py", line 1277, in endheaders

```
    self._send_output(message_body, encode_chunked=encode_chunked)
```

File "/usr/lib/python3.11/http/client.py", line 1037, in _send_output

```
    self.send(msg)
```

File "/usr/lib/python3.11/http/client.py", line 975, in send

```
    self.connect()
```

File "/usr/lib/python3/dist-packages/docker/transport/unixconn.py", line 30, in connect

```
    sock.connect(self.unix_socket)
```

FileNotFoundError: [Errno 2] No such file or directory

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

File "/usr/lib/python3/dist-packages/requests/adapters.py", line 489, in send

```
    resp = conn.urlopen(
        ^^^^^^^^^^^^^^^^^
```

File "/usr/lib/python3/dist-packages/urllib3/connectionpool.py", line 788, in urlopen

```
    retries = retries.increment(
        ^^^^^^^^^^^^^^^^^^^^^^^^^
```


File "/usr/lib/python3/dist-packages/requests/sessions.py", line 600, in get

```
return self.request("GET", url, **kwargs)
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/requests/sessions.py", line 587, in request

```
resp = self.send(prepare_request, **send_kwargs)
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/requests/sessions.py", line 701, in send

```
r = adapter.send(request, **kwargs)
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/requests/adapters.py", line 547, in send

```
raise ConnectionError(err, request=request)
```

requests.exceptions.ConnectionError: ('Connection aborted.', FileNotFoundError(2, 'No such file or directory'))

During handling of the above exception, another exception occurred:

Traceback (most recent call last):

File "/usr/bin/docker-compose", line 33, in <module>

```
sys.exit(load_entry_point('docker-compose==1.29.2', 'console_scripts', 'docker-compose')())
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/compose/cli/main.py", line 81, in main

```
command_func()
```

File "/usr/lib/python3/dist-packages/compose/cli/main.py", line 200, in perform_command

```
project = project_from_options('.', options)
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/compose/cli/command.py", line 60, in project_from_options

```
return get_project(
```

^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/compose/cli/command.py", line 152, in get_project

```
client = get_client(
```

^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/compose/cli/docker_client.py", line 41, in get_client

```
client = docker_client(
```

^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/compose/cli/docker_client.py", line 170, in docker_client

```
client = APIClient(use_ssh_client=not use_paramiko_ssh, **kwargs)
```

^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

File "/usr/lib/python3/dist-packages/docker/api/client.py", line 197, in __init__

```
self._version = self._retrieve_server_version()
```

```
^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^
```

```
File "/usr/lib/python3/dist-packages/docker/api/client.py", line 221, in _retrieve_server_version
```

```
raise DockerException(
```

```
docker.errors.DockerException: Error while fetching server API version: ('Connection aborted.',
```

```
FileNotFoundError(2, 'No such file or directory'))
```

Fix:

Es sieht danach aus als wenn der Docker Dienst nicht läuft / bzw Docker nicht installiert ist oder die URL Lib nicht installiert ist.

Führen wir einfach alles in einem Schritt nochmal durch.

in diesem Schritt können wir auch gleich pip mit installieren falls man es mal braucht ;-)

```
apt install python3-pip python3-urllib3 docker.io
```

Version #3

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