### **ZOD EDGE TESTING**

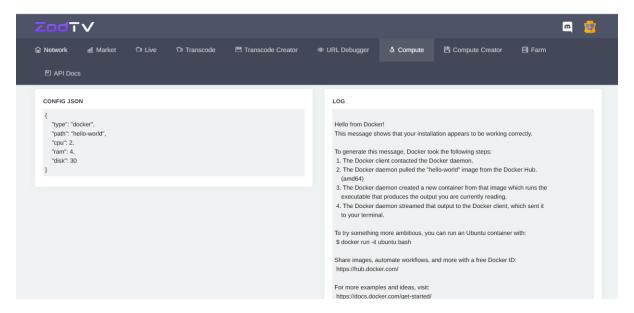
# What is this testing?

Running the docker on the linux platform and so that identify the errors when deploying the vm ware on the system.

#### LOGS:

```
This message is shown once a day, To disable it please create the 
| Improved | Improved
```

Docker is successfully deployed within few seconds. No latency. Verified with zodtv/compute site,



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Available cpu core only support Dual core. We could not customize it

```
"dist": 30

OFF ("revo", "invalid_cpu_rem") beyond ###APTOP_PSCHERO2: $ curl -H "Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xXLFcadZDXRjTSLmkv7znfSDRQbxCkb35xdntzuZz7R8brd15SGCZBBB13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xXLFcadZDXRjTSLmkv7znfSDRQbxCkb35xdntzuZz7R8brd15SGCZBBB13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xXLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCBB13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCBB13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCBB13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCB18B13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCB18B13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15SdCB18B13Z ("Revorder Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLFcadZDXRjTSLmkv7znfSDRQbxDbxHeltzuZz7R8brd15Brd15pcadZDXRbyTsDRxxxLfrom Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLfrom Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLfrom Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLfrom Facility of the Content-Type: application/json" -H "Authorization: ZoSSB 2LFzdfZekvD2qCSSBdFGBRVY15rp5xxLfro
```

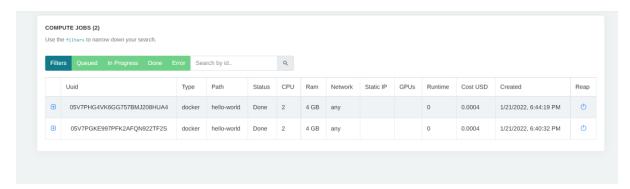
We could not change the ram allocation too

But We can run the Docker more than one in a system with the same configuration.. Which means, We could not customize it as

- 1. Cpu=1, ram=2
- 2. Cpu=1, ram=2

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BUT, we can run 1. Cpu=2, ram=4 2.cpu=2, ram=4 twice This is reference image,



WE CAN RUN SAME CONFIGURATION MULTIPLE TIMES But We could not run with customized resources by splitting either cpu or ram resource.

1. Resource Allocation should be customizable