

1. Pull an Image from docker hub and run it in docker playground

The screenshot displays the Docker Playground web interface. On the left sidebar, there is a clock showing 03:49:53, a 'CLOSE SESSION' button, and an 'Instances' section with a '+ ADD NEW INSTANCE' button and a list of instances including '192.168.0.28 node1'. The main panel shows the instance name 'cdbtcrau0_cdbtcrau3tccg009sea60', its IP '192.168.0.28', and an 'OPEN PORT' button. Below this, there are 'DELETE' and 'EDITOR' buttons. The terminal window shows the following commands and output:

```
[node1] (local) root@192.168.0.28 ~
$ docker pull uifd/ui-for-docker
Using default tag: latest
latest: Pulling from uifd/ui-for-docker
841194d080c8: Pull complete
Digest: sha256:fe371ff5a69549269b24073a5ab1244dd4c0b834cbadf244870572150b1cb749
Status: Downloaded newer image for uifd/ui-for-docker:latest
docker.io/uifd/ui-for-docker:latest
[node1] (local) root@192.168.0.28 ~
```