

Pull an image from docker hub and run it in docker playground

The screenshot shows the Docker Playground interface. On the left, there's a sidebar with a clock showing 03:35:36, a 'CLOSE SESSION' button, and a list of instances. The main area displays details for a container named 'cdmbtne3_cdmubu763tccg00elg9g0'. It shows the IP address 192.168.0.18, memory usage at 28.48% (1.113GiB / 3.906GiB), and CPU usage at 0.35%. There's an 'OPEN PORT' button set to 5000 and an SSH command: 'ssh ip172-18-0-3-cdmbtne3tccg00elg9dg@direct.labs.play-with-docker.com'. Below this, there's a terminal window showing the command 'docker container run -p 5000:5000 prasanthk0712/newswaves' and its output, which includes a warning about development vs production and a list of running services. The bottom of the screen shows a Windows taskbar with various icons and a system tray.

The screenshot shows a web browser window with the address bar displaying 'ip172-18-0-3-cdmbtne3tccg00elg9dg-5000.direct.labs.play-with-docker.com'. The page content is 'Welcome to NEWSWAVES!!!'. The browser's address bar also shows 'Not secure' and the page is loaded from 'ip172-18-0-3-cdmbtne3tccg00elg9dg-5000.direct.labs.play-with-docker.com'. The bottom of the screen shows a Windows taskbar with various icons and a system tray.

The screenshot shows a Windows taskbar with various icons including the Start button, Search, File Explorer, Microsoft Edge, Word, PowerPoint, and several other applications. The system tray on the right shows the date and time as 14:59 on 10-11-2022, along with network and volume icons.

