

portainer

gestor de contenedores de Docker

local

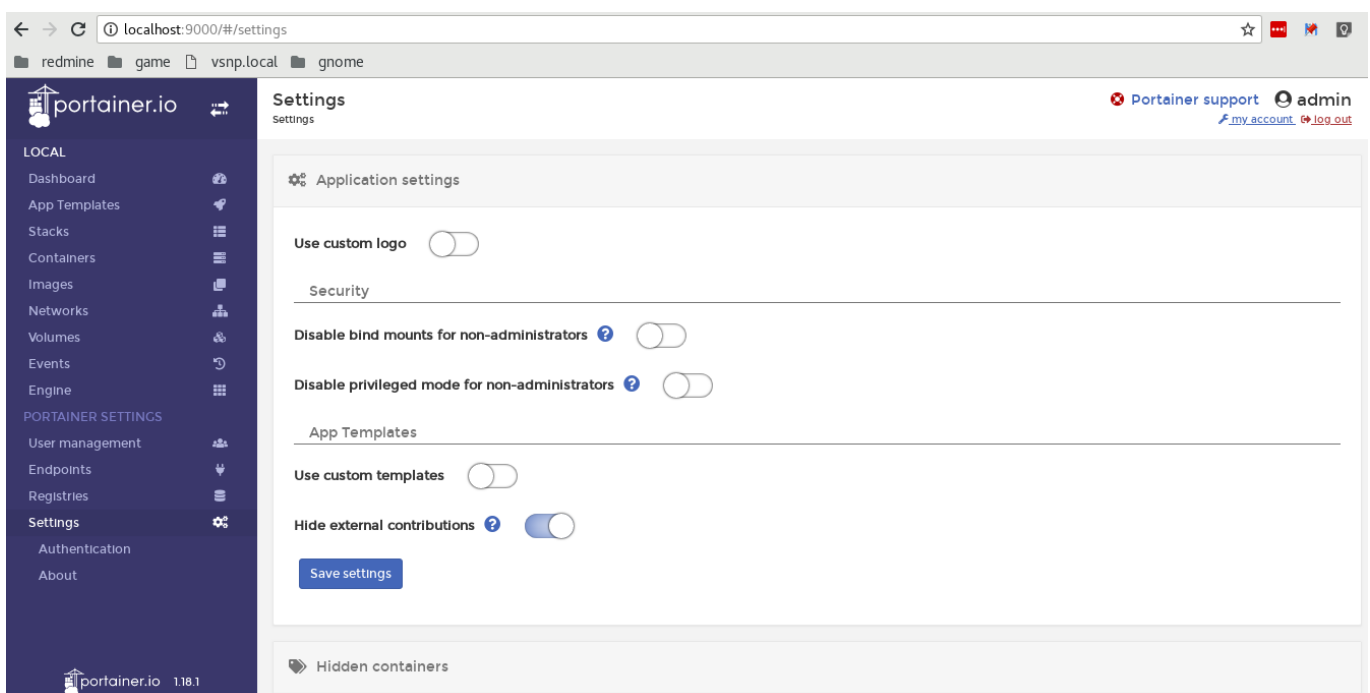
```
docker run -d -p 9000:9000 --name portainer --restart always -v
/var/run/docker.sock:/var/run/docker.sock -v $PWD:/tmp portainer/portainer
```

cliente

```
docker run -d -p 9001:9001 --name portainer_agent --restart=always -v
/var/run/docker.sock:/var/run/docker.sock -v
/var/lib/docker/volumes:/var/lib/docker/volumes portainer/agent:2.14.2
```

otras formas:

<https://portainer.readthedocs.io/en/latest/deployment.html>



The screenshot shows the Portainer web interface in a browser window. The address bar displays 'localhost:9000/#/settings'. The interface includes a dark sidebar with navigation options: LOCAL (Dashboard, App Templates, Stacks, Containers, Images, Networks, Volumes, Events, Engine), PORTAINER SETTINGS (User management, Endpoints, Registries, Settings, Authentication, About), and a footer with 'portainer.io 1.18.1'. The main content area is titled 'Settings' and contains sections for 'Application settings' (Use custom logo), 'Security' (Disable bind mounts for non-administrators, Disable privileged mode for non-administrators), 'App Templates' (Use custom templates, Hide external contributions), and 'Hidden containers'. A 'Save settings' button is visible at the bottom of the settings section.

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