

Run a Voxibot Docker container



- **Web site** : <https://www.docker.com>

Docker is the original author and primary sponsor of the Docker open source project. Together with the community of maintainers and contributors, Docker aims to deliver open tools to help developers build applications with open APIs to help sysadmins better manage these applications.

Lunch a docker container

The screenshot shows the Docker Hub interface for the `voximal/voxibot` repository. The top navigation bar includes 'Explore', 'Help', a search bar, and 'Sign up'/'Log in' buttons. The repository page is titled 'PUBLIC REPOSITORY' and shows the repository name 'voximal/voxibot' with a star icon and a note 'Last pushed: 5 hours ago'. The 'Repo info' tab is selected. The main content area is divided into two columns. The left column contains a 'Short Description' stating 'Voxibot is a VoiceXML browser using voximal, asterisk and FreePBX as core softwares', a 'Full Description' explaining the project's purpose and compatibility, and a code block for the Docker run command: `docker run -i -t -p 80:80 -p 4569:4596/udp voximal/voxibot:latest my_init -- bash`. The right column contains a 'Docker Pull Command' section with the command `docker pull voximal/voxibot` and an 'Owner' section showing the 'voximal' profile.

Getting started with Docker

Connect to your docker and execute :

```
# docker run -i -t -p 80:80 -p 4569:4596/udp voximal/voxibot:latest
```

```
my_init -- bash -l
```

Check latest release from docker hub directory : <https://hub.docker.com/r/voximal/voxibot/>

Test your installation

You have two simple ways to test and validate your installation :

- With a soft phone : [Soft Phone connection](#)
- With the test numbers : [Call the test service](#)

From:

<https://wiki.voximal.com/> - **Voximal documentation**

Permanent link:

<https://wiki.voximal.com/doku.php?id=cloudproviders:docker&rev=1478512438>

Last update: **2016/11/07 09:53**

