Run Your Own Free Roger Dat Cloud Server

No home PC or port forwarding required. Uses the public, version-pinned Roger Dat server image.

OFFICIAL INSTALL IMAGE

```
ghcr.io/teeheepotz/rogerdat:1641454697b31622428f0796c3d3cf7912e07119
```

This exact immutable release was published by GitHub Actions. Use this address instead of **:latest** to install this specific version.

Create your server

1	**Create a free Render account** Go to render.com and sign up or log in.
2	**Start a Web Service** In the Render Dashboard choose **New +**, then **Web Service**. Select the **Existing Image** tab.
3	**Enter the image address** Paste the official image address shown above. Leave credentials set to **No credential**, then select **Connect**. The Roger Dat container package is public.
4	**Choose your settings** Choose a unique service name (this becomes your `.onrender.com` address), select the nearest region, and choose the **Free** instance type.
5	**Deploy** Select **Deploy Web Service**. Wait until Render shows **Live**. Your address will be `https://YOUR-NAME.onrender.com`.
6	**Open the admin panel** Visit `https://YOUR-NAME.onrender.com/admin`. Sign in with the initial credentials below, then change the password immediately.

FIRST ADMIN LOGIN	IMPORTANT SECURITY STEP
Username: **admin** Initial password: **rogerdat2026**	**Change the initial password as soon as you sign in. Do not reuse this password elsewhere. Keep your new password private.**

Already connected to the Roger Dat network

The supplied setup guide states that the server is pre-connected to the central hub at rogerdat.co.uk. No separate relay registration is required during this installation.

Using Render Free: Free services may spin down when idle. The first visit after inactivity can take around 50 seconds or more while the service wakes up.