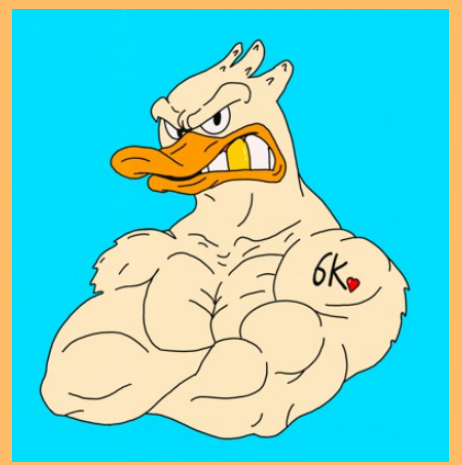


WHAT IS DUCK DNS



Users can link a domain name to a dynamic IP address using the free dynamic DNS service Duck DNS.

Duck DNS supports a variety of operating systems and devices, including Windows, Linux, macOS, and routers that support DD-WRT, OpenWrt, and Tomato firmware.

Users can set up a domain name by creating an account on the Duck DNS website and configuring their router or device to update the IP address automatically.

It is useful for remote access and for running web servers, game servers, or other network services.

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Even if your ISP gives you a dynamic IP address, Duck DNS offers a handy way to access your home network or devices from anywhere in the globe.

Any project requiring a static hostname for remote access or control of a device or service should consider using Duck DNS.

Duck DNS doesn't need any specialized hardware or software to set up and is simple to use. It may be set up to automatically update the IP address, which makes it a dependable and low-maintenance choice for dynamic IP addresses.

