

NettleWeb Official Mirror Links



Mirror Links

Embed Mirrors

<https://sites.google.com/view/x999>

<https://sites.google.com/view/wsug>

<https://sites.google.com/view/wsunbl>

<https://sites.google.com/view/whitespi>

<https://sites.google.com/view/nettleweb>

<https://sites.google.com/view/whitespider>

<https://sites.google.com/view/white-spider>

Standalone Mirrors

<https://wsug.gq/>

<https://giigle.cf/>

<https://nettleweb.com/>

<https://whitespider.cf/>

<https://whitespider.gq/>

<https://whitespider.tk/>

<https://whspi.github.io/>

<https://whitespider.eu.org/>

<https://nettleweb.github.io/>

<https://nettleweb.pages.dev/>

<https://nettleweb.vercel.app/>

<https://nettleweb.netlify.app/>

<https://whitespider.pages.dev/>

<https://whitespider-dev.github.io/>

<https://fuckyougoogle.neocities.org/>
<https://sites.google.com/view/linuzda>

Dynamic Access Links

<https://googlecom.gq/>
<https://relay.unbioctium.com/>

A data URL is a URL that starts with 'data:'. It can be opened directly in your browser in the same way as opening a HTTP(S) URL. It can bypass most browser extensions running on Chromium-based browsers (including Chrome, Edge). It however cannot be used to bypass external network restrictions, as it uses embed code to embed the target website.

Note 1: Data URLs are not immune to history logging, so you will need to delete history manually.

Note2: If the page closes immediately after opening a data URL, try opening 100+ tabs and open the URL again.

[illegible][illegible]

VjBaVHRrYVh0d2JHRjVPbUpzYjJ0ck8zZHBaSFJvT2pFd01DVTdhr1ZwWjJoME9qRXdN01U3YldGeVoybHVPakJ3ZUR0d1LXUmtHvZVuT2pCd2VEdGLiM
0prWlhJNmJtOXVaVHR2ZG1WeVpteHZeNkBVYVdSa1pXNDdmUT09Ii8+PHRpGxLPkdvb2dsZTwvdG10bGU+PC9oZWFKPjxiB2R5PjxlbWJlZCB0eXBlPS
J0ZXh0L3BsYWluIiB3aWR0aD0iMTAyNCIgaGVpZ2h0PSI3NjgiIHNYZ0iaHR0cHM6Ly9uZXR0bGV3ZWluY29tLyIvPjwvYm9keT48L2h0bWw+

Version 2 (SVG):


nLzIwMDAv3ZnIiB3aWR0aD0iMTI4MCIgaGVpZ2h0PSI3MjAiIHZpZXh0bGU+R29vZ2x1PC90aXRsZT4KCTxm
b3JlYWduT2JqZWNoIHg9IjAiIHk9IjAiIHdpZHRoPSIxMjg9IiBoZWlnaHQ9IjcyMCI+CgkJPGVtYmVkaW4iIHhtbG5zPSJodHRwOi8vd3d3LnczLm9yZy8xO
Tk5L3hodG1sIiBzcmM9Imh0dHBz0i8vbmV0dGxld2ViLmNvbnN0IHR5cGU9InRleHQvcGxhaW4iIHdpZHRoPSIxMjg9IjcwMCIgLz4KCT
wvZm9yZWlnbk9iamVjdD4KPC9zdmc+

All the links are blocked?

Join our [Discord](#) to get more unblocked links.

NettleWeb official GitHub repo:

<https://github.com/nettleweb/nettleweb>

NettleWeb official GitHub mirror:

<https://github.com/whspi/whspi.github.io>

NettleWeb official GitHub mirror 2:

<https://github.com/whitespider-dev/whitespider-dev.github.io>

NettleWeb official source mirror:

<https://gitea.com/nettleweb/nettleweb>

100+ Unblocked Links

<https://sites.google.com/view/wsug-mirrors>

Embed Code

Embed code can be used to create your own unblocked embed mirror on [Google Sites](#), which can be used to unblock most browser extensions running on Chrome. However it cannot bypass admin policy or external network restrictions.

To use embed code, simply create or open an existing site on Google Sites. On the right side menu, click on 'embed' then select 'embed code'. Copy and paste the code below and click 'insert'. Click the 'preview' button at the top right corner to use the embedded page.

Note: Publishing the site is **not recommended** as the link could easily get blocked. If you need to share the site with others, use the share feature next to the preview button. Ask them to make a copy once shared, as the school could notice as it gets excessive viewers.

V1 (basic embed):

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8" />
    <meta name="referrer" content="no-referrer" />
    <meta name="viewport" content="width=device-width,initial-scale=1" />
    <base href="https://nettleweb.com/" target="_blank" />
    <link rel="icon" type="image/x-icon" href="res/favicon.ico" />
    <link rel="stylesheet" type="text/css"
href="data:text/css;base64,Ym9keSxlbWJlZCxpZnJhbWV7cG9zaXRpb246YWJzb2x1dGU7ZGlzcGxheTpiG9jazt3aWR0aDoxMDA102hlaWdodD
oxMDA1021hcmdbpjbjowcHg7cGFkZGluZzowcHg7Ym9yZGVyOm5vbmU7b3ZlcmZsb3c6aGlkZGVuO030K" />
    <title>Google</title>
  </head>
  <body>
    <embed type="text/plain" width="1024" height="768" src="/embed.html" />
  </body>
</html>
```

V2 (cloaked embed):

Note: Click the 'sign in' button at the top right corner while pressing 'ctrl' and 'alt' key to open.

```
<!DOCTYPE html>
<html lang="en">
  <head>
    <meta charset="utf-8" />
    <meta name="referrer" content="no-referrer" />
    <meta name="viewport" content="width=device-width,initial-scale=1" />
    <base href="https://nettleweb.com/" target="_blank" />
    <link rel="icon" type="image/x-icon" href="res/favicon.ico" />
    <link rel="stylesheet" type="text/css"
href="data:text/css;base64,Ym9keSxlbWJlZCxpZnJhbWV7cG9zaXRpb246YWJzb2x1dGU7ZGlzcGxheTpbIG9jazt3aWR0aDoxMDAl02hlaWdodD
oxMDAl021hcmbdbiowcHa7cGFkZGluc2owcHa7Ym9vZGVvOm5ybmlU7b3ZlcmZsb3c6aGlkZGVu030K" />
```

```

        <title>Google</title>
    </head>
    <body>
        <div>Loading...</div>
        <script>
"use strict"; debugger; (async ({ window: win, document: doc }) => {
    if (doc.readyState !== "complete") {
        await new Promise((resolve) => {
            const callback = () => {
                if (doc.readyState === "complete") {
                    doc.removeEventListener("readystatechange", callback);
                    setTimeout(resolve, 500, null);
                }
            };
            doc.addEventListener("readystatechange", callback, { passive: true });
        });
    }

    const body = doc.body;
    win.stop();
    win.focus();

    await new Promise((resolve) => {
        setTimeout(resolve, 1000, null);
    });

    body.innerHTML = "";

    const f1 = doc.createElement("embed");
    f1.setAttribute("type", "text/plain");
    f1.setAttribute("width", "1024");
    f1.setAttribute("height", "768");
    f1.setAttribute("src", "https://www.google.com/webhp?igu=1");
    body.appendChild(f1);

    const elem = doc.createElement("div");
    elem.setAttribute("style",
"position:absolute;display:block;width:85px;height:40px;top:10px;right:25px;z-index:10000;");
    elem.setAttribute("data-elemattr", "null");
    elem.setAttribute("data-clickable", "false");
    elem.onmousedown = (e) => {
        e.preventDefault();
        e.stopPropagation();

        if (e.ctrlKey && e.altKey && !e.shiftKey && !e.metaKey) {
            const w = win.open(void 0, "_blank", "");
            if (w !== null) {
                const doc = w.document;
                doc.head.innerHTML = "<meta http-equiv=\"Content-Type\"
content=\"text/html;charset=utf-8\" /><meta http-equiv=\"Referrer-Policy\" content=\"no-referrer\" /><meta
name=\"referrer\" content=\"no-referrer\" /><meta name=\"viewport\"
content=\"width=device-width,initial-scale=1\" /><base href=\"https://nettleweb.com/\" target=\"_blank\" /><link
rel=\"icon\" type=\"image/x-icon\" href=\"res/google.ico\" /><link rel=\"stylesheet\" type=\"text/css\"
href=\"data:text/css;base64,Ym9keSxlbWJlZCxpZnJhbWV7cG9zaXRpb246YWJzb2x1dGU7ZGlzcGxheTpibG9jazt3aWR0aDoxMDA102hlaWdod
DoxMDA1021hcmdbpbjowcHg7cGFKZGluc2owcHg7Ym9yZGVyOm5vbWU7b3ZlcmZsb3c6aGlkZGVu030K\" />";
                doc.body.innerHTML = "<embed type=\"text/plain\" width=\"1024\" height=\"768\"
src=\"https://nettleweb.com/embed.html\" />";
                doc.title = "Google";

                w.focus();
                doc.documentElement.focus({ preventScroll: true });
            }
        }
    };
    body.appendChild(elem);
})(self);
        </script>
    </body>
</html>

```

Self Hosting Guide

You are free to fork and self-host the NettleWeb website if none of the links work for you. It is strongly recommended to do this at home. Your activities could be tracked easily if you are using a managed device or network.

To do so, simply follow the steps below. If you have problems, you could ask for help on [our Discord support channel](#).

1. Create a GitHub account if you don't have one already.
2. Go to NettleWeb's [official repository](#) and click 'fork' at the top-right corner. (Please also click the star button. It helps a lot with Google search ranking.)
3. Change the repository name to 'username.github.io' where 'username' is your actual GitHub username.
4. Click 'create fork' and wait for the process to complete.
5. On your forked repository, go to settings->pages.
6. Select branch 'Main' and click save.

Your self-hosted website should now be accessible in the URL shown.

Don't forget to update your fork frequently to match the upstream, otherwise you might not be able to connect to the backend and use features like proxy and ChatGPT.

If you are still unable to connect to the backend, please see the backend mirroring guide below for workarounds.

Backend Mirroring Guide

If the default backend server is blocked within your network environment, you could create your own backend mirror by following the instructions below. Seeing a 'disconnected' message next to the logo is usually an indication of this.

Note: Using an outdated mirror or fork could also result in seeing 'disconnected'. If you are using a mirror, update it to the latest version first.

NOTE: If only the frontend website is restricted (which happens more often), please use the embed code or self hosting guide instead.

1. Create a Cloudflare account if you don't have one already.
2. Go to the 'Workers & Pages' section on the left side menu and click the 'create' button on the top right to create a new application.
3. Select 'workers' on the top and click 'create worker' then click 'deploy' to create a new worker.
4. Click the 'edit code' button at the top right corner. Save the URL provided under the preview section.
5. Copy and paste the code below and click 'deploy'.

```
export default {
  async fetch(req: Request): Promise<Response> {
    const url = new URL(req.url);

    url.protocol = "https:";
    url.host = "service.nettleweb.com";
    url.hash = "";

    const res = await self.fetch(url, {
      body: req.body,
      method: req.method,
      headers: req.headers,
      redirect: "follow"
    });

    return res.ok ? res : new Response(void 0, { status: res.status, headers: {} });
  }
};
```

6. Go to the frontend website with a 'disconnected' text. Click the settings button at the bottom right corner and paste the URL saved

above to 'backend URL'. Refresh the page and you should see 'connected'.

If you need more help on creating a Cloudflare worker, please refer to the [official documentation](#) or ask for help within our [Discord support channel](#).

NettleWeb VPN

Checkout [this document](#) for more details