SecureMe
by Real Data Technology MSP

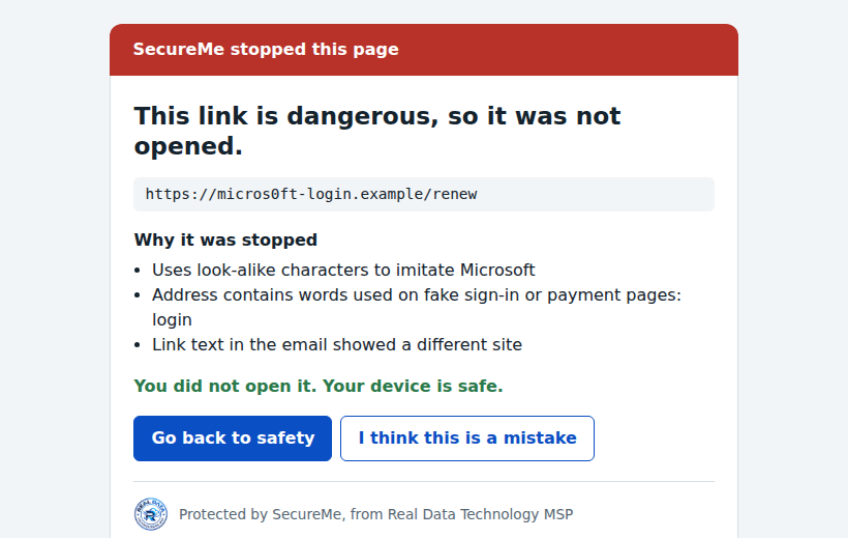
Install the SecureMe browser guard

Chrome, Edge, Brave and Firefox on Windows, Mac and Linux.

What the browser guard does

It is the part of SecureMe you actually see. It checks each link before it opens and shows a clear warning instead of a dangerous page.

- **Holds every link to another website** for a moment while it is checked: in Outlook on the web, Gmail, WhatsApp Web and on any page.
- **Stops dangerous pages** and explains why in plain words.
- **Warns on fake sign-in pages** before you type a password.
- **Lets you message your security team** and approve or decline a remote-support request.
- It never reads your messages. Only the address of the link you click is checked, and the part of an address after "?" never leaves your browser.



The stop screen. Nothing was opened; your device is safe.

If your company installs it for you

On company-managed computers the browser guard appears by itself in Chrome and Edge and connects to your company automatically. You do not need to do anything. Look for the SecureMe shield in the browser toolbar.

Install it yourself

1 **Download and unzip**

Download **SecureMe-1.0.6-Browser-Guard.zip** from https://secureme.realdatatech.ae and extract it to a place you will keep, for example Documents.

2 **Open the extensions page**

In Chrome type **chrome://extensions** in the address bar. In Edge type **edge://extensions**. Switch on **Developer mode**.

3 **Load it**

Click **Load unpacked** and choose the folder **browser-guard** inside the extracted folder.

4 **Connect it to your company**

The SecureMe settings page opens. Enter the server address, your enrolment code and your name, then click **Connect**:

```
https://secureme.realdatatech.ae
YOUR-CODE
```

5 **Pin it**

Click the puzzle icon in the toolbar and pin **SecureMe**, so you can see messages from your security team.

> A copy installed this way does not update itself. When your administrator announces a new version, download the zip again, replace the folder and click the reload arrow on the extensions page. Copies installed by your company update automatically.

Firefox (for IT teams)

Firefox uses a separate add-on, included in the Browser Guard zip as the folder **browser-guard-firefox** and the file **secureme-browser-guard-firefox.xpi**. It needs Firefox ESR 128 or later.

1 **Test on one computer**

Open **about:debugging#/runtime/this-firefox**, click **Load Temporary Add-on** and choose **manifest.json** inside the **browser-guard-firefox** folder. Then connect it the same way (server address, enrolment code, name). A temporary add-on is removed when Firefox closes — this is only for testing.

2 **Deploy it permanently**

Firefox installs only signed add-ons. Choose one of two ways: (a) sign **secureme-browser-guard-firefox.xpi** once at **addons.mozilla.org** under **Submit a New Add-on > On your own site** (unlisted / self-distribution), then host the signed file and install it; or (b) push the add-on with a Firefox enterprise policy (**policies.json** / Group Policy, the **ExtensionSettings** policy) so it installs and locks on every managed computer.

> The Firefox add-on protects the same way as the Chrome one: it checks links, warns on fake sign-in pages and carries the company block list. Signing is a one-time step per release and is done with your organisation's own Mozilla account.

Check it worked

Type this harmless test address into the address bar. You should see the red stop screen:

```
http://micros0ft-login.example
```

Using it

- **Go back to safety** returns you to the page you were on.
- **I think this is a mistake** asks your security team to review the link.
- **Open it anyway** appears only on amber warnings, never on red stops.
- Click the SecureMe icon to check a link before opening it, to read messages from your security team, or to reply.

Remove it

On the extensions page, click **Remove** on SecureMe Browser Guard. Company-installed copies can only be removed by your administrator.

Help and emergencies

In an emergency (a password typed into a fake page, a payment made to a fraudster, a computer behaving strangely): in the browser guard click **Emergency: get help now**. It goes to the top of the SecureMe security team's screen.

For anything else, email **support@realdatatech.ae** or use **Contact support** at the bottom right of https://secureme.realdatatech.ae. If a step fails, copy the exact message you see and include it.