SecureMe
by Real Data Technology MSP

Install SecureMe on Linux

Ubuntu, Debian and Red Hat family; desktops and servers.

What SecureMe is

SecureMe is a lightweight security tool from Real Data Technology MSP. It stands between you and the scam: before a dangerous link opens, SecureMe checks where it really goes. If it is a trap, you see a clear warning instead of the fake page, and your security team is told.

How it protects you

- **Scam and phishing links.** Every link you click is checked before it opens: in email, in WhatsApp Web and on any web page. A dangerous page is replaced by a red "SecureMe stopped this page" screen.
- **Fake sign-in pages.** If a page pretends to be Microsoft, Google or your bank and asks for your password, SecureMe warns you before you type it.
- **Phishing and payment-fraud email.** When your company connects Microsoft 365 or Google Workspace, incoming mail is checked for fake senders, look-alike domains and "urgent payment" tricks.
- **Blocked sites on the whole computer.** The agent blocks the sites on your company's block list for every program, not only the browser.
- **Your security team behind you.** Every stop is recorded with the reasons. If a computer is at risk it can be cut off from the network in one click, and released again.

Before you start

- sudo rights on the machine.
- curl installed, and outbound HTTPS to https://secureme.realdatatech.ae.

No code to enter. Just run the installer: this computer connects on its own and protection starts automatically with a free trial. Your Real Data Technology contact activates the licence online afterwards — nothing needs to be typed on the computer. (If your administrator gave you an install link or code, it is used automatically; there is still nothing to type.)

Install: with the zip

```
curl -fsSLO https://secureme.realdatatech.ae/downloads/SecureMe-1.0.6-Linux.zip
unzip SecureMe-1.0.6-Linux.zip && cd SecureMe-1.0.6-Linux
sudo bash install.sh YOUR-CODE
```

The zip holds the agent for x86-64 and ARM64, the .deb packages and this guide. The installer picks the right program, enrols the machine, starts the service and runs a self-test.

Or install with the online script

```
curl -fsSLO https://secureme.realdatatech.ae/downloads/install-linux.sh
sudo bash install-linux.sh https://secureme.realdatatech.ae YOUR-CODE
```

It downloads the agent for your processor, verifies its checksum, enrols the machine and starts the **secureme-agent** systemd service.

Or install the .deb package (Ubuntu, Debian)

```
curl -fsSLO https://secureme.realdatatech.ae/downloads/secureme-agent_1.0.6_amd64.deb
sudo dpkg -i secureme-agent_1.0.6_amd64.deb
sudo secureme-agent setup --server https://secureme.realdatatech.ae
```

Use the **arm64** package on ARM machines.

Check it worked

```
sudo secureme-agent selftest
journalctl -u secureme-agent -n 20
```

selftest should end with **0 problem(s)**. The machine appears as online on the Devices page of the console within a minute.

> **Servers:** "Isolate" in the console cuts the machine off from everything except SecureMe, including SSH. Only isolate a server you can reach another way, or release it from the console. On the machine itself, **sudo secureme-agent release** lifts isolation.

Updates

Nothing to do. The agent checks for a newer version about once a minute and updates itself. It only accepts an update that is signed by your SecureMe server.

SecureMe is protected

SecureMe cannot be removed or switched off from the computer. This keeps the protection in place even if someone is tricked into trying. If it must be removed, your security team does it for you, or gives you a one-time removal code. Contact **support@realdatatech.ae**.

```
sudo secureme-agent remove --code CODE
```

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.