

# Are your *env* files safe?

**Probably not.**

They're plaintext.  
They're everywhere.

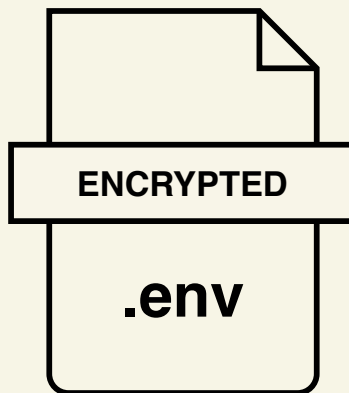
On developer laptops.  
In production.

Pushed to Git. Shared on  
Slack. And opened who  
knows where.

And a leaked secret? It  
can cost a company \$4 million dollars  
†. And the risk is only growing.

With LLMs reading and refactoring  
code, leaks don't require human error  
anymore.

You've locked down everything else—  
infra, databases, and networks.



But your env files?  
Still plaintext.  
Still invisible.

***That changes now.***

Dotenv Enterprise  
encrypts your env files  
at rest, protects them in  
transit, and audits them  
everywhere. All without

changing your workflow or doing  
integration work.

Same files. Same workflow. Zero  
integrations. But now they're safe.

**[www.DOTENV-ENTERPRISE.com](https://resources.github.com/enterprise/understanding-secret-leak-exposure/)**

† <https://resources.github.com/enterprise/understanding-secret-leak-exposure/>