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Cybersecurity Incident & Important Consumer Information Which is Totally Fake, Why Did Equifax Use A Domain That's So Easily Impersonated By Phishing Sites?

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Equifax Announces Cybersecurity Incident Involving Consumer Information, Because of Incompetence

Equifax should have hosted this on equifax.com with a reputable [EV] SSL Certificate.

Instead they chose an easily impersonated domain and used a jelly-bean SSL cert that any script kiddie can impersonate in 20min.

Their response to this incident leaves millions vulnerable to phishing attacks on copycat sites.

This is why you don't put your security incident website on a domain that looks like a scam (with an Amazon SSL cert).



Only the 2nd mention of wget in NYTimes history.

danso on Sept 21, 2017 [-]

> Mr. Sweeting explained in his email that a Linux command, "wget," allows anyone to download the contents of a website, "including all images, HTML, CSS, etc."

According to my research [0], this is the second time in New York Times history that the word "wget" has appeared in the NYT.

The first time was in 2014:

<https://www.nytimes.com/2014/02/09/us/snowden-used-low-cost-...>

<https://docs.sweeting.me/s/equifax-security-incident>