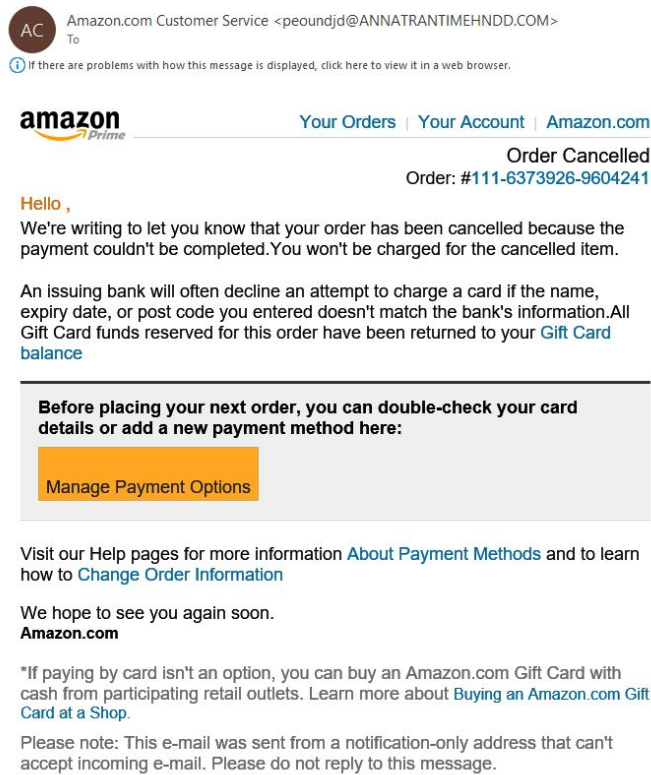


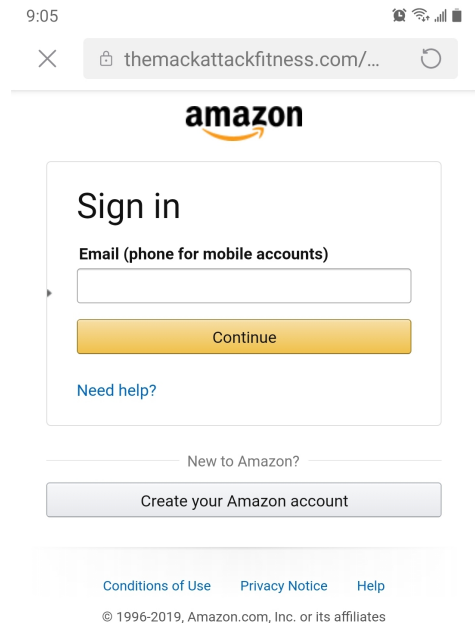


How to Spot a Phishing Attempt

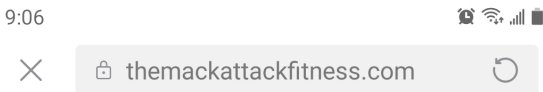
Your Amazon.com order has been cancelled;



I received this email. Looks real, doesn't it? It looks like it's from Amazon, but if you look at the From address, it obviously is not.



I'm well protected so I went ahead and clicked the link. Do not do this yourself unless you know you are protected. Look at the URL (address in the browser at the top). Again, obviously NOT Amazon.



Index of /

| Name | Last modified | Size | Description |
|--------------------------|-------------------------------|----------------------|-----------------------------|
| amaz.zip | 2020-12-21 08:20 | 3.3M | |
| mazon/ | 2018-07-25 02:03 | - | |

I navigated back to what would normally be the Home page and see the domain (themackattackfitness.com) was set up only to scam "Amazon" emails.

The lesson here is, if you were not expecting it, do not touch. Even if you were expecting a package, or other email, do not click links. Instead, open your browser and type in the address you need.

Remember, 90% of cyber attacks start with a phishing email like this. An unwary user would enter their login giving a hacker access the the desired system.