

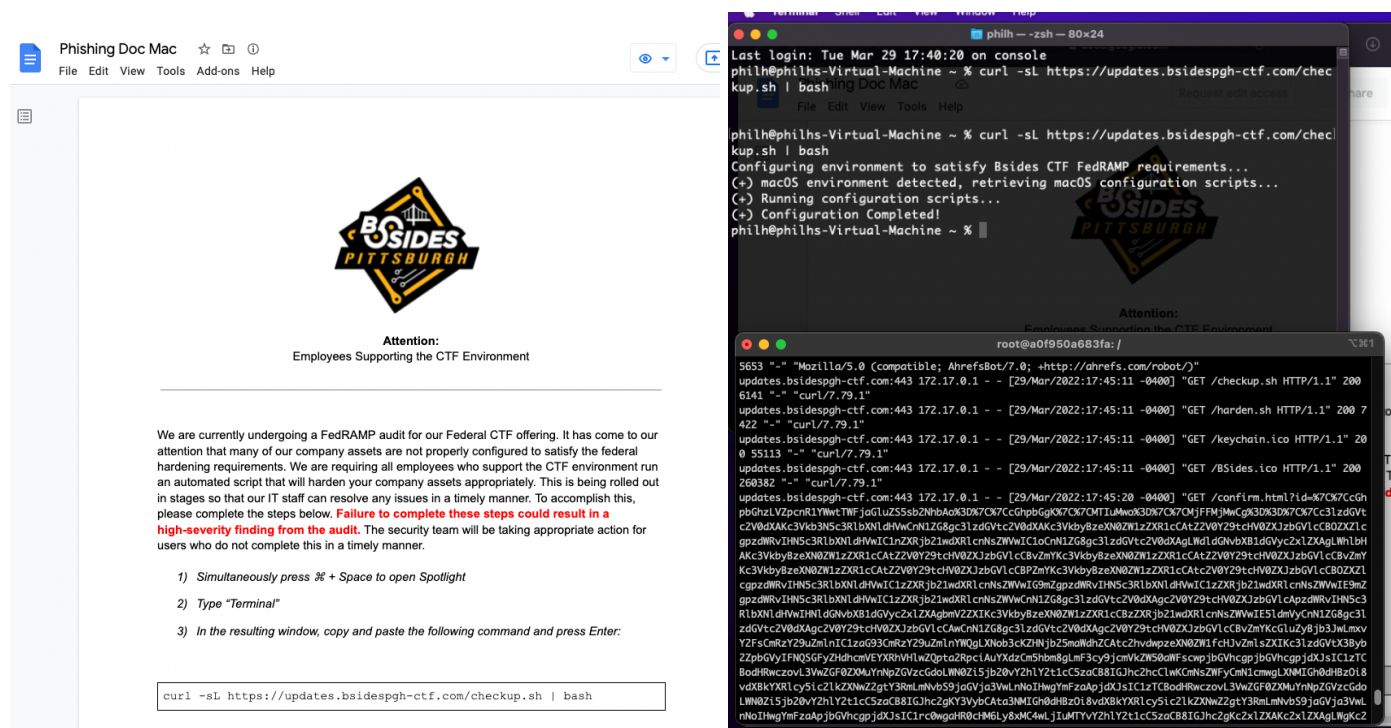
## Phishing techniques for 2022?

a. Quick overview of the original setup to just get mailsniper dropping events on a target (very quick show of setting up the app and dev playground in the Google API, can provide a more detailed writeup as a deliverable but the BHIS article really spells it out fine)

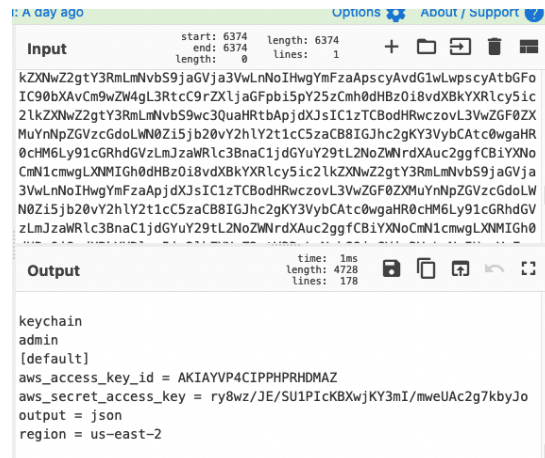
b. Expand on the many ways this google calendar event can be used for phishing  
Dropping the target an Evilginx link the in a google calendar event (and its downfalls mostly around detection)

Dropping a link to a Google Doc build out with further instructions (gold)

- the script then gathers user info / aws creds / and pops two phishing boxes which prompt for their local password and their mfa token or other password then posts its back to an apache server for decoding



Also showing off how this works with Windows Users - yes i've had plenty run it and a sample of the decoded data in cyberchef



The screenshot shows a macOS Finder window with the following structure:

- App\_phisher.py
- build (selected folder)
  - Firefox\_Fed
    - Firefox\_Fed.dmg
    - settings.json
  - DMG\_Settings
    - settings.json

The 'build' folder is open, showing its contents:

- firefox (selected folder)
  - firefox (file)

[https://github.com/fhlip0/app\\_phisher](https://github.com/fhlip0/app_phisher)

## 2. Getting weirder – noVNC phishing

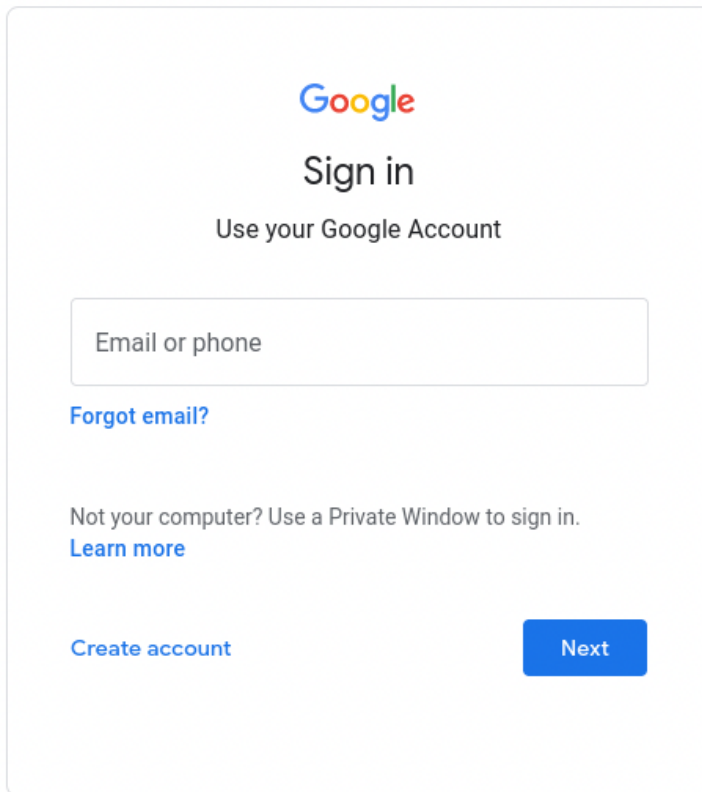
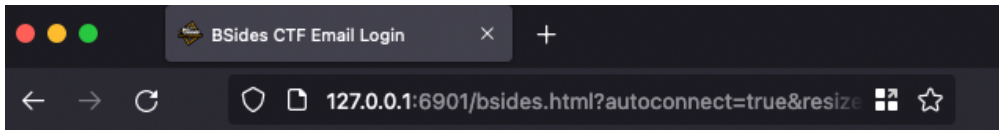
a. Original inspiration - <https://mrd0x.com/bypass-2fa-using-novnc/>

-basic overview of the idea of and what we're solving by not exposing evilginx to the internet

b. My first pass at improving it - [https://fhlipzero.io/blogs/6\\_noVNC/noVNC.html](https://fhlipzero.io/blogs/6_noVNC/noVNC.html)

-going over how this was dockerized and built to be spun up to support a larger target list – and the downsides experienced on the first try

Here's how it stands right now, obviously running in my own docker container locally but easily dressed up with the appropriate favicon / title / then hide it behind the phishing URL



c. Further improvements – going over how it's been further improved today (Https, better looking UI (client called out the cursor being weird right away)