

# Menlo Labs Threat Bulletin

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**Bulletin:** 2021-002

**Date:** 04/12/2021

**Name:** USPS/Amazon Phishing

**Classification:** Credential Phishing

## Summary

Menlo Labs has been tracking a malicious campaign that is targeting both mobile and desktop users in what appears to be an organized spam operation campaign.

## Technical Details

### Infection Vector

Mobile users who click on these malicious links in text messages are redirected to a credential phishing page that attempts to phish for USPS/FedEX/Amazon credentials. Desktop users are redirected to a site that then prompts the user into downloading malicious browser extensions.

## IOCs

### IPs

47[.]243[.]34[.]151
47[.]242[.]142[.]35
47[.]242[.]110[.]196
3[.]233[.]37[.]12
104[.]21[.]29[.]241

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### URLs (Mobile)

<code>hxxp[://]w7fzc[.]info/fU8rPoxD35</code>
<code>hxxp[://]w4fza[.]info/jdSd0RwYco</code>
<code>hxxp[://]t9fzc[.]info/Hxp11o5BD2</code>
<code>hxxp[://]eb31g[.]com/kbLAFmo4Ir</code>
<code>hxxp[://]gh18n[.]com/LtEYd8wmA5</code>
<code>hxxps[://]usps-na[.]winnerof[.]today/mm/u25k7hbp/index[.]php</code>
<code>hxxps[://]ups-na[.]winnerof[.]today/mm/k9bcvi9c/index[.]php?clickid=out&amp;cri d=80002437&amp;cg=T2B8T38q0npYJ7&amp;source=187425779&amp;target=ts5603-sms-a-3-us&amp;cami d=59639&amp;br=Unknown&amp;ca=Unknown&amp;lpkey=160d173c74f1044011&amp;clickcost=0[.]06&amp;s2= de03b2tbzdubgi47eb&amp;s3=27&amp;s4=80002437&amp;s5=US&amp;s6=1&amp;domain=redirect[.]winnerof[ .]today&amp;uclick=2tbzdubgi4&amp;uclickhash=2tbzdubgi4-2tbzdubgi4-16ir-0-e2ci-gmzw wj-gmikwj-d5d8f8&amp;user=bc9b36b878374b8e85cc3f2ece0f9aa6&amp;country=en</code>
<code>hxxps[://]fedex-na[.]winnerof[.]today/mm/h26slqns/index[.]php</code>

### URLs (Desktop)

<code>hxxps[://]boot-upextremely-bestprogressivefile[.]best/uim0AfFkHwfxTeqfd8Q4X ELJ60aE4zNesPm7hMpvzaU?cid=71c7b44bf1e965b9afc7a61c63d26f98&amp;sid=14872535</code>
<code>hxxps[://]boot-upnewest-bestextremelyfile[.]best/yJmtjUqT15z23HF9oHcxRXL0hi JfhbK010nU0q99M60?cid=09e93672f5d209ac48f4f7751a109c6f&amp;sid=14872535</code>
<code>hxxps[://]boot-uporiginal-bestoverlyfile[.]best/zlzPDmrPvKfxNouZCNqRJx5_rYY jjCCQ1cH7LCSRvH0?clck=401228329111265625&amp;sid=3877104</code>
<code>hxxps[://]boot-upgreatly-bestlatestfile[.]best/rRoVk9jjBC9piCZuupV3NpxwMio9 v49EQjoUcwwEXJQ?cid=65562769b11b8011f6c59dce3b2f751d&amp;sid=15888588</code>

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### Conclusion

Menlo Security's cloud security platform protects against this threat. The platform's unique *Isolate ReadOnly* capability completely eliminates credential phishing attacks. When the Menlo platform renders a website in this mode, the user is unable to input any credentials on that website, thereby preventing credential theft. With the recent announcement of our [Mobile Isolation](#) solution, these powerful capabilities are now extended to protect Mobile devices, against such attacks.

Menlo labs proactively monitors threats and updates the platform accordingly with IOCs. IOCs in this campaign have been added to the product and are now categorized as Phishing. Customers are recommended to set their policy for threat categories, across isolated and application web requests, to block.