

## Emotet starts dropping Cobalt Strike again for faster attacks

By Lawrence Abrams

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Right in time for the holidays, the notorious Emotet malware is once again directly installing Cobalt Strike beacons for rapid cyberattacks.

For those not familiar with Emotet, it is considered one of the most widespread malware infections and is distributed through phishing emails that include malicious attachments.

Historically, once a device becomes infected, Emotet will steal a victim's email to use in future campaigns and then drops malware payloads, such as TrickBot and Qbot.



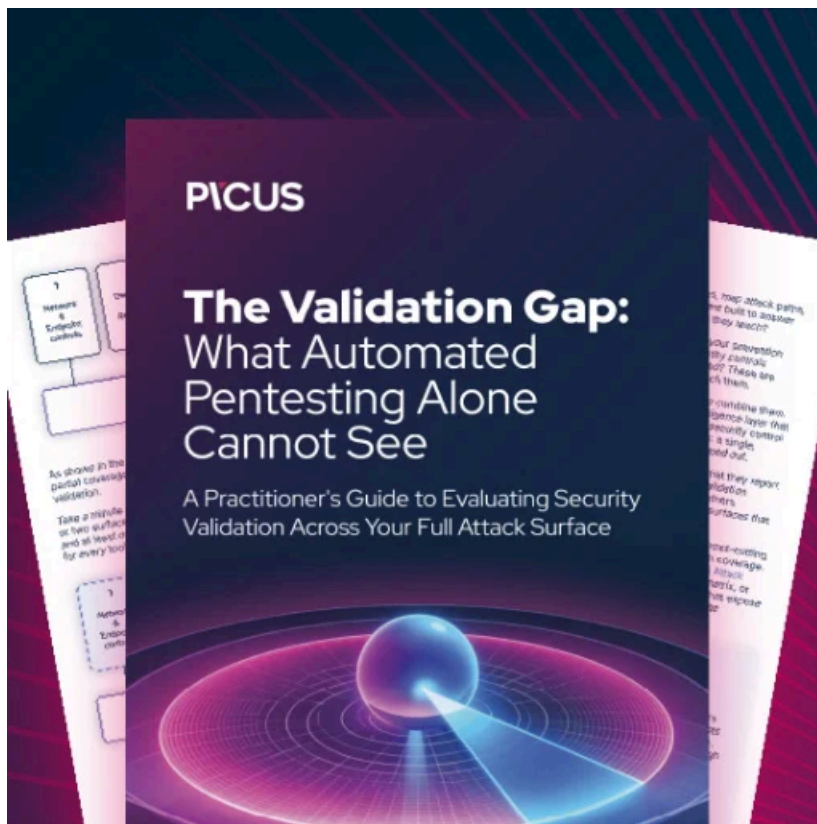


## Cobalt Strike C2 traffic disguised as a jQuery JavaScript file

As most of the file is legitimate jQuery source code, and only some content is changed, it blends into legitimate traffic and makes it easier to bypass security software.

The rapid deployment of Cobalt Strike through Emotet is a significant development that should be on the radars of all Windows and network admins and security professionals.

With this increased distribution of beacons to already infected devices, it is anticipated that we will see an increased number of corporate breaches and ultimately ransomware attacks right before or during the holidays.



### [Automated Pentesting Covers Only 1 of 6 Surfaces.](#)

Automated pentesting proves the path exists. BAS proves whether your controls stop it. Most teams run one without the other.

This whitepaper maps six validation surfaces, shows where coverage ends, and provides practitioners with three diagnostic questions for any tool evaluation.

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Source: <https://www.bleepingcomputer.com/news/security/emotet-starts-dropping-cobalt-strike-again-for-faster-attacks/>