



HP Sure Click Enterprise

Stay protected against the unknown threat.

Over 5 billion email attachments, web pages, and downloads opened—no reported breaches.¹

Threats isolated by HP Sure Click in Q4 2020²

1.4% increase in threats isolated

32,005 threats were isolated by HP Sure Click after bypassing other security controls.

8.8 exposed days protected

Average time it took other vendors to detect never-before-seen malware captured in Virtual Machines.

29.1% new or unknown threats

Threats that were new or unknown at the time they were isolated.

848 malware families

Trojans	66.4%
Exploits	12.7%
Downloaders	5.3%
Infostealers	3.6%
Hack Tools	2.2%
Other	9.8%

HP Sure Click detected 848 families of malware, the most common of which were Trojan Horses.

73% true positive

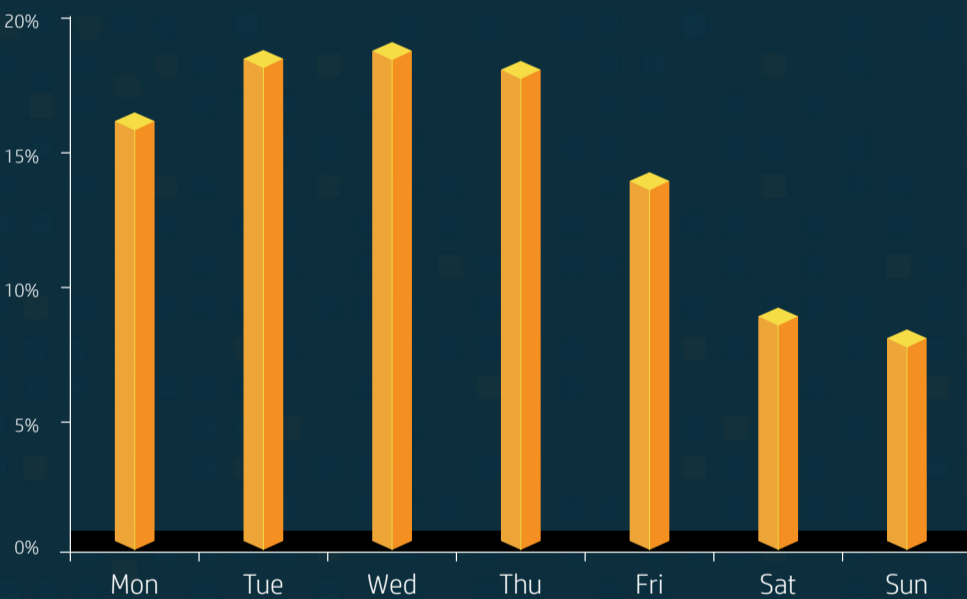
23,364 of 32,005 alerts were confirmed to be malicious upon further analysis. The rest were for suspicious behavior.

88% delivered through email

Email	88%	Web	12%
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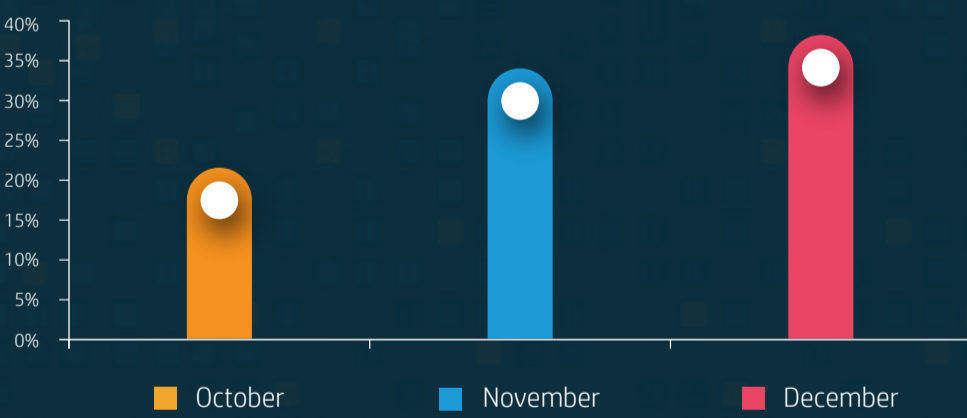
The majority of threats were delivered via files downloaded by an email.

Broken Down By Time



By Day

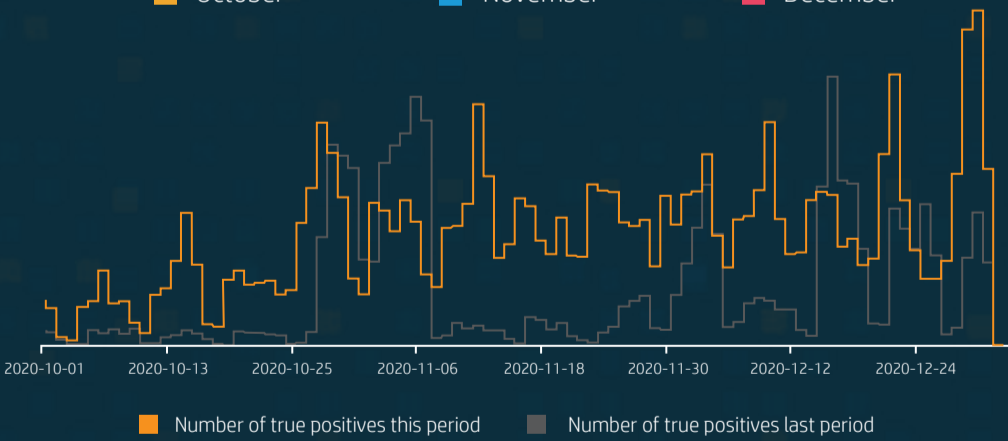
Most attacks occurred on Wednesdays.



By Month

Highest volume of attacks was in December

October 2020	:	27.5%
November 2020	:	35.1%
December 2020	:	37.4%



Over This Period

This chart shows a plot of threat counts for each day during this period compared to the last period.



By Application

This chart shows the top applications and file types used by threats that were isolated by HP Sure Click.

[Read the full report](#)

[Learn more about Sure Click Enterprise](#)

Footnote:

- Assumptions based on HP's internal analysis of customer-reported insights and installed base.
- This data comprises HP Sure Click and HP Sure Click customers that have opted-in to sharing their threat data with HP.
- Threats unidentified by hash-based signature detection at the time of isolation.