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Fifth Tinba iteration 'Tinbaport' found and flagged

19 Jan 2016 at 06:33, Darren Pauli

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The infamous Tinba trojan has been updated and is now targeting people using online banking in the Asia Pacific region.

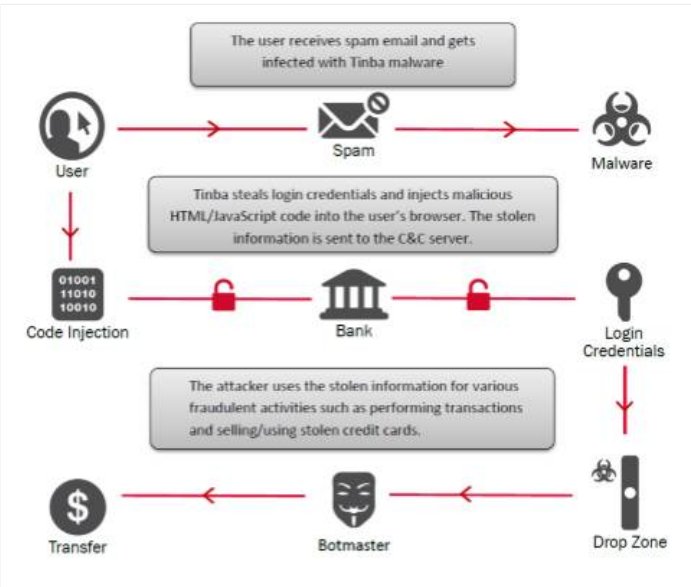
Malware bods from security company F5 refer to the fifth iteration of the Windows software nasty as Tinbaport since it began moving 70 percent of its infection base to the region.

About 30 percent of infections are located Singapore and 20 percent in Indonesia. Only five percent are in Australia.

"Newer and improved versions of the malware employ a domain generation algorithm, which makes the malware much more persistent and gives it the ability to come back to life even after a command and control server is taken down," the researchers say (PDF).

"This new variant of Tinba, Tinbaport, now creates its own instance of *explorer.exe* that runs in the background.

"It differs from most previous versions in that it actively targets financial entities in the Asian Pacific which was previously uncharted territory for Tinba."



Tinba, also known as Tinybanker, Zusy, and HµNTER\$, was a bite size 20KB online-bank-account-raiding trojan first seen in May 2012.

Source code leaked in July 2011 when net scum grabbed and customised their own sophisticated builds to target banks around the world. ®

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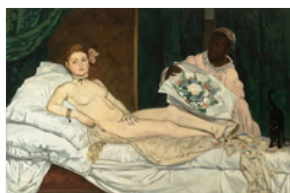
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The diagram shows a flow from the 'Global Internet' (represented by a blue cloud) to the 'Chinese Net' (represented by a red map of China). The traffic passes through a 'ROUTER' and a 'TAP'. Above the router is a box asking 'INSPECTION Banned content?'. If the answer is 'Yes: INJECT RST', the traffic is sent back to the 'Global Internet'. If the answer is 'No', the traffic proceeds to the 'TAP'. From the 'TAP', the traffic is sent to the 'Chinese Net'. A feedback loop from the 'Chinese Net' back to the 'TAP' is labeled 'Inject Traffic ROUTED'. Below the router, a box asks 'Yes: INJECT JS', and if the answer is 'Yes', it leads to a box labeled 'ATTACK'.

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