


ANY.RUN on X: "  ALERT: A new #SystemBC #RAT is targeting Linux-based platforms – #ExploreWithANYRUN The Linux variant of SystemBC proxy implant is potentially designed for internal corporate services. It is commonly used to target corporate networks, cloud servers, and even #IoT devices https://t.co/kP3F0GY46o" / X

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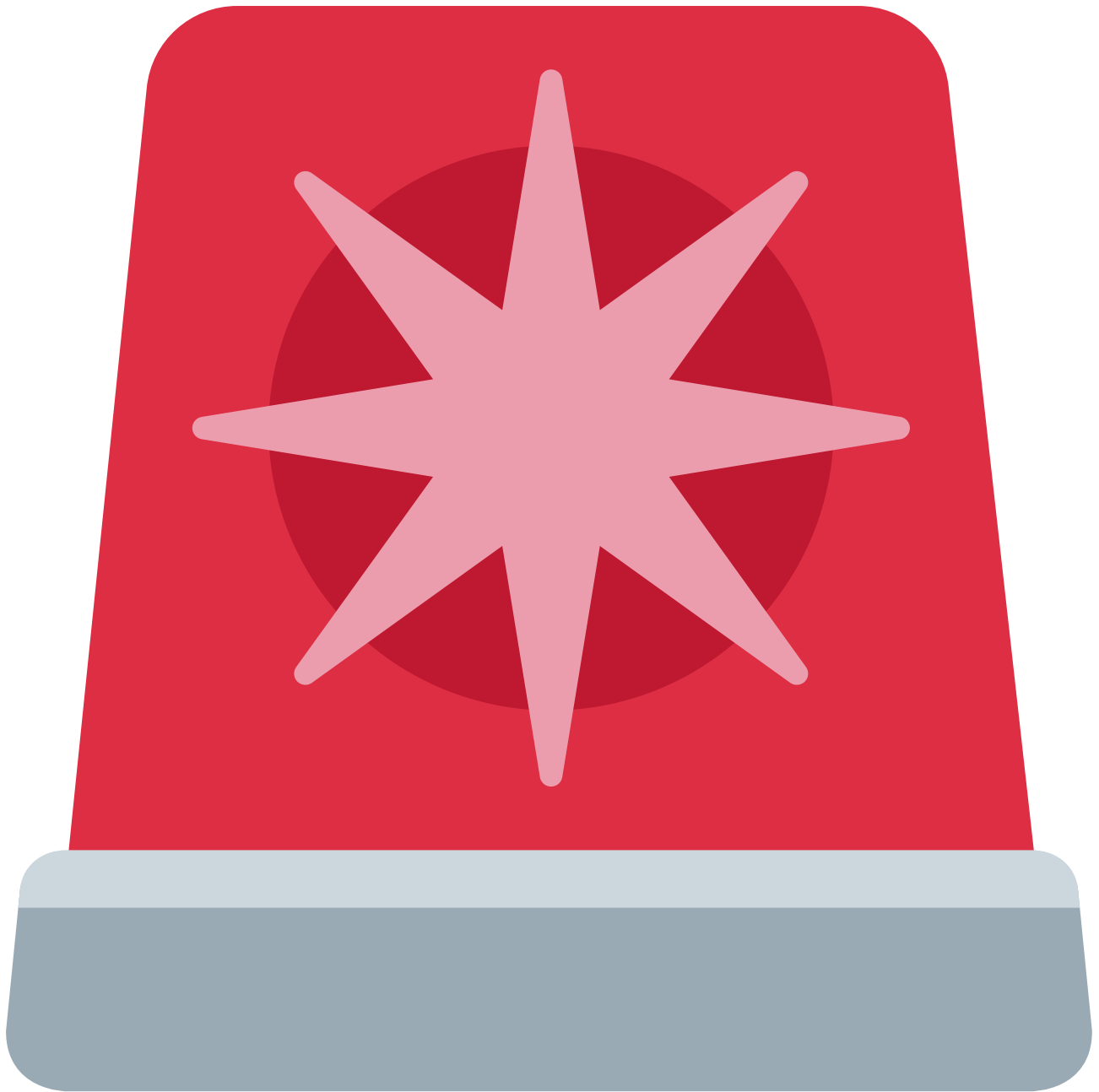
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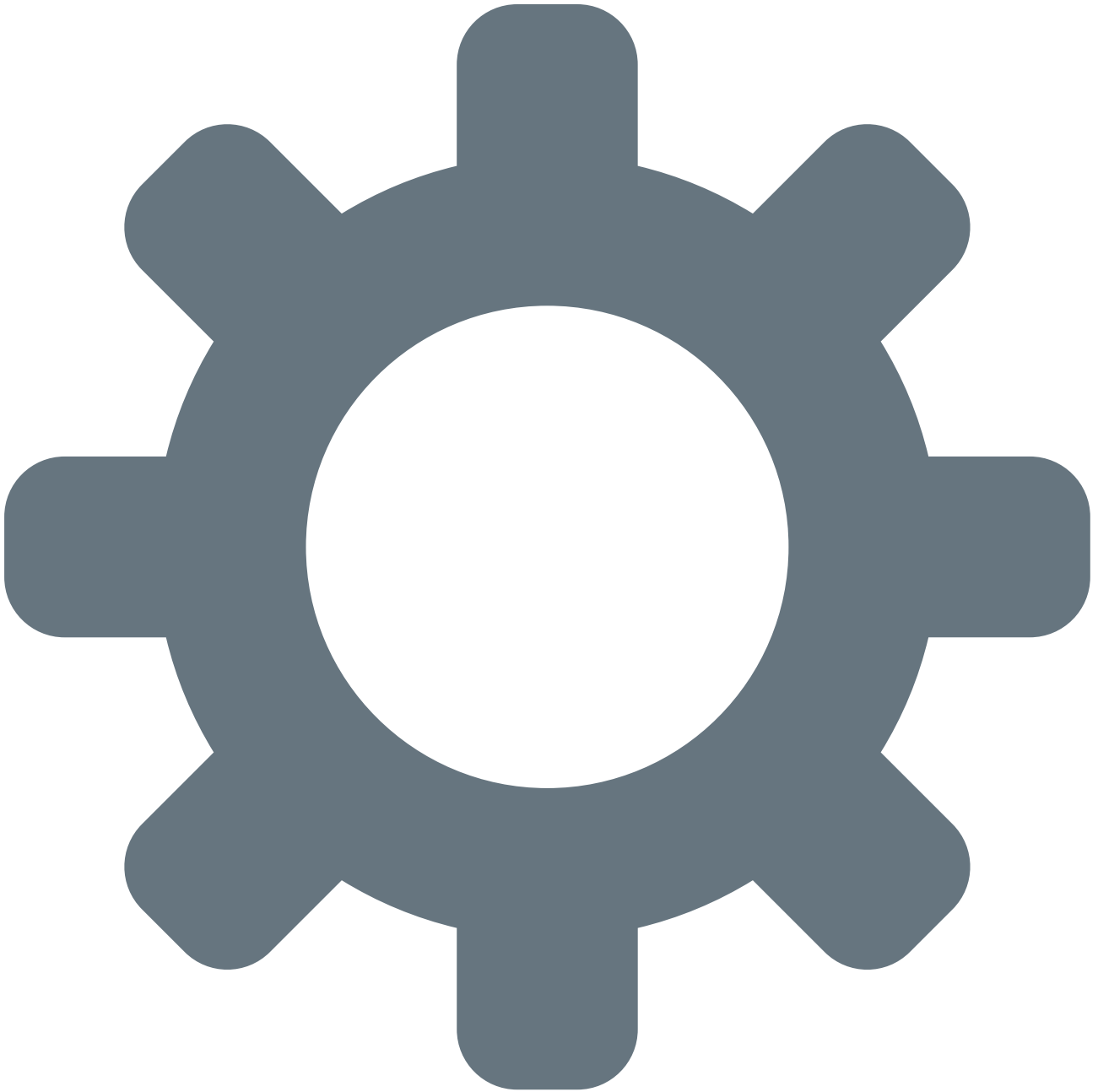
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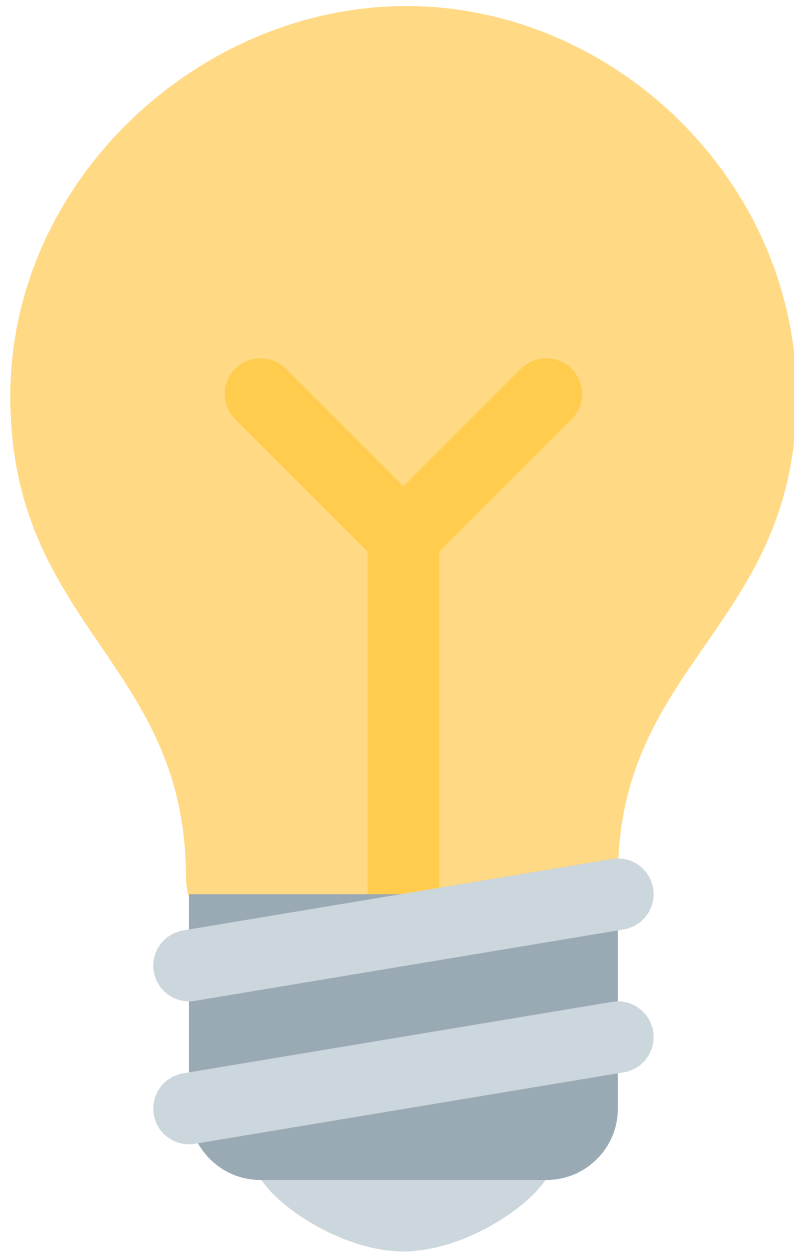
ALERT: A new [#SystemBC](#) [#RAT](#) is targeting Linux-based platforms – [#ExploreWithANYRUN](#) The Linux variant of SystemBC proxy implant is potentially designed for internal corporate services. It is commonly used to target corporate networks, cloud servers, and even [#IoT](#) devices



A proxy implant within a victim's infrastructure is a crucial tool for attackers, allowing for lateral movement and pivoting without deploying additional detectable tools, further evading detection on the host



This version is more stealthy and far more dangerous. Samples do not have clear family detection by security vendors



This Remote Access [#Trojan](#) is designed to maintain encrypted communication with [#C2](#) servers, using the same custom protocol, ensuring connection to a unified infrastructure of both Windows and Linux implants.



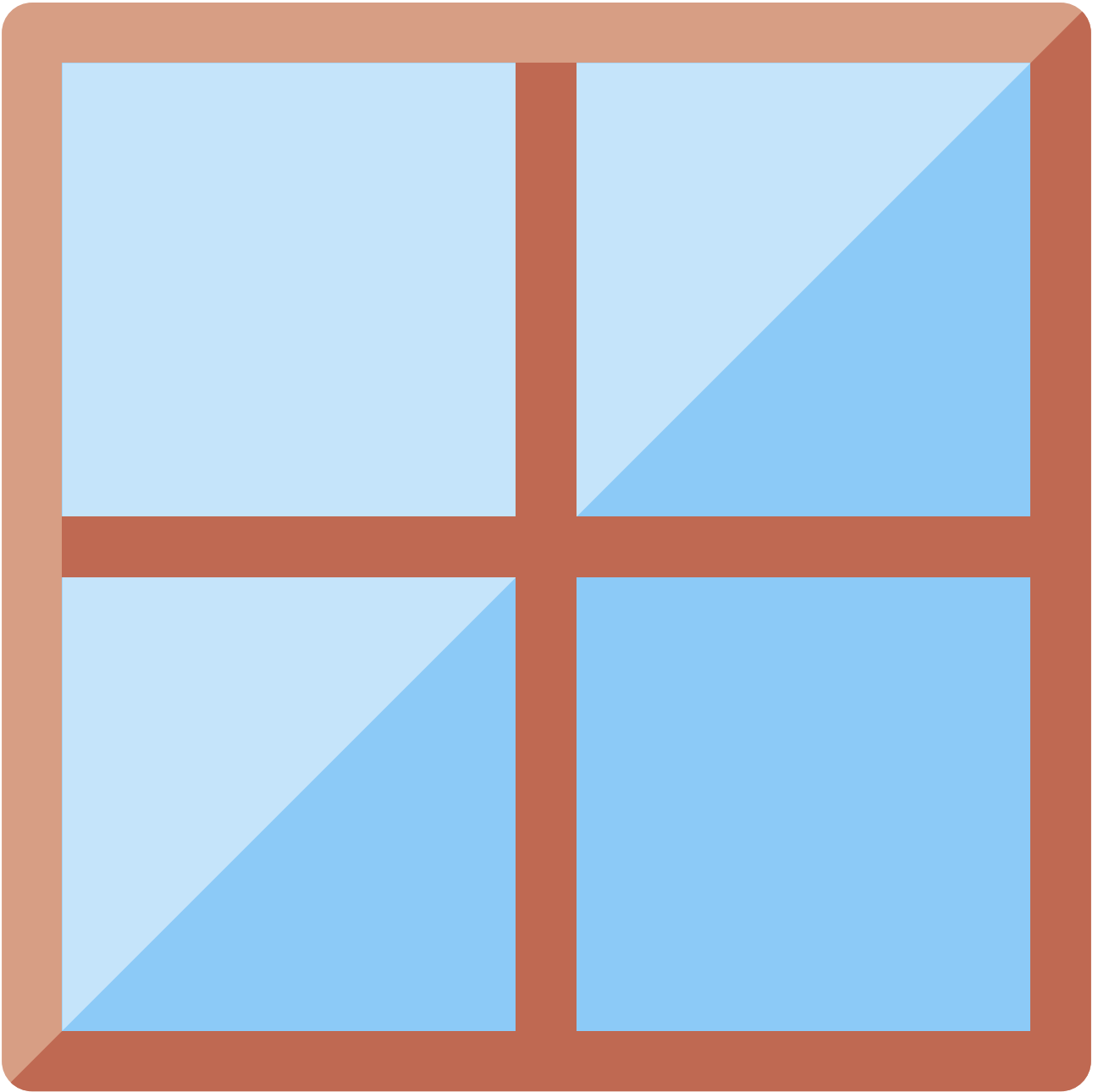
To respond effectively, use [#ANYRUN](#)'s Linux VM and quickly detect [#malicious](#) communication with in-depth network traffic insights, powered by advanced [#Suricata](#) rules made by our experts Take a look at the Linux version analysis: [app.any.run/tasks/63a3a89a](#) [#IOCs](#): cluster[.]amazonaws[.]work
0e1b714ff0ea13e64b302c48cb12c9bf 3d544d6b9086da758f17149cf1ac2e81
8601c30e1c5ba28541c8b164a879bfc b a1cc04b62c048cddb25d027ab5dea111



Decrypted traffic and configuration analysis of SystemBC: Linux vs. Windows



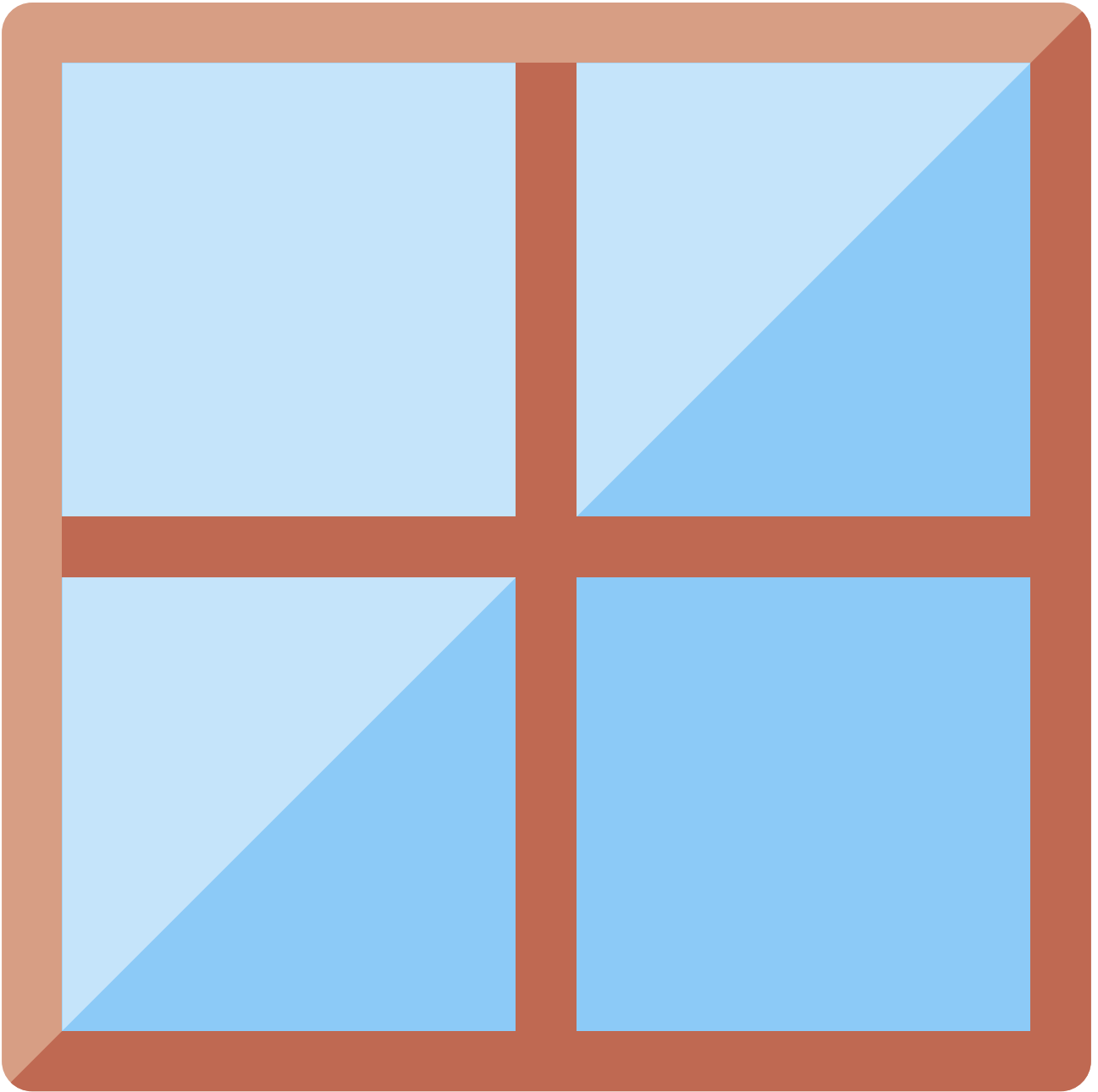
Linux traffic: gchq.github.io/CyberChef/#rec



Windows traffic: gchq.github.io/CyberChef/#rec



Linux config: [gchq.github.io/CyberChef/#rec](https://github.com/gchq/CyberChef/#rec)



Windows config: [gchq.github.io/CyberChef/#rec](https://github.com/CyberChef/CyberChef) More samples analyzed in [#ANYRUN](#) Interactive Sandbox: app.any.run/tasks/e8a9d10a app.any.run/tasks/0b30b2ee app.any.run/tasks/70c277f6



Use this TI Lookup search query to find more sandbox sessions and improve the precision and efficiency of your organization's security response: intelligence.any.run/analysis/looku Analyze latest malware and [#phishing](#) threats

with [#ANYRUN](#)



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