

ANY.RUN Introduces Upgraded Linux Malware Analysis Sandbox

DUBAI, DUBAI, UNITED ARAB EMIRATES, October 15, 2024 /EINPresswire.com/ -- <u>ANY.RUN</u>, a leading provider of malware analysis and threat intelligence solutions, has announced the update of its Linux malware analysis sandbox. New features allow cybersecurity professionals to perform in-depth analysis of Linux-based threats with the same real-time interactivity and ease that ANY.RUN provides on Windows.

Users can also now copy and paste content directly within the Linux sandbox with Clipboard feature. Other improvements focus on locale (OS Language) selection and overall work stability. To know more details about recent updates, visit <u>ANY.RUN's blog</u>.

The upgraded Linux sandbox is now available for all ANY.RUN users.

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ANY.RUN is trusted by over 500,000 cybersecurity professionals worldwide. The platform provides an interactive sandbox that simplifies malware analysis for both Windows and Linux threats. With its powerful threat intelligence tools, such as TI Lookup, YARA Search, and Feeds,

ANY.RUN enables users to quickly identify IOCs and gather critical information to respond to incidents more efficiently.

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