

# ANY.RUN Guides Organizations on Safely Adopting Windows 11 with a Malware Sandbox

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[/EINPresswire.com/](https://EINPresswire.com/) -- As organizations prepare for the transition to Windows 11 ahead of Windows 10's end-of-life in October 2025, [ANY.RUN](#), a leading interactive malware analysis platform, highlights how malware sandboxes can play a critical role in securing this shift. By using a malware sandbox, organizations can ensure safer environments for detecting and analyzing cyber threats after this upgrade process.

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A malware sandbox provides a secure, isolated environment to safely detonate and observe threats, including malicious files and phishing links. For organizations upgrading to Windows 11, cloud-based sandboxes offer unique advantages:

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- □□□□-□□□□ □□□□□□□□□□: Observe malware behavior as it happens, capturing file modifications, network connections, and registry changes within a Windows 11 environment.
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and allow access from anywhere, enabling teams to collaborate seamlessly during security investigations.

To learn more about the full capabilities of a Windows 11 malware sandbox, visit the [ANY.RUN blog](#).

ANY.RUN is a leading interactive malware analysis platform trusted by over 500,000 cybersecurity professionals worldwide.

Designed for speed and accuracy, ANY.RUN allows professionals to configure Windows 11 virtual machines to analyze threats safely and efficiently. The cloud-based approach eliminates the need to download and install heavy software during the Windows 11 transition, making it a hassle-free and accessible solution for security teams.

ANY.RUN is a leading interactive malware analysis platform trusted by over 500,000 cybersecurity professionals worldwide.

ANY.RUN is a leading interactive malware analysis platform trusted by over 500,000 cybersecurity professionals worldwide. It provides real-time behavioral analysis of malware in a safe, isolated environment, enabling teams to detect, analyze, and respond to cyber threats quickly.

The ANY.RUN team

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