

# Malicious Document Prevention

## *Safely use full capabilities of productivity apps*

More and more attacks take advantage of the capabilities of modern document formats to get past baseline anti-malware solutions. Such evasive measures involve initiating malicious actions from document files to infect endpoints by using macros, which in turn often launch PowerShell and other scripts to evade detection.

Despite increasing security awareness within organizations, employees have a business need to open documents and with a single click may inadvertently infect their systems. Disabling macros is not an option when running an effective, productive business operation in most enterprise environments.

Minerva's Malicious Document Prevention module protects endpoints from malicious documents, allowing employees to safely use all capabilities of productivity apps without the concern of human error.

Malicious documents are one of the most common attack vectors used to evade existing security tools. The Malicious Document Prevention module is another layer of the Minerva's Anti-Evasion Platform, which is designed to block malware that uses different evasive techniques, including malicious documents.



To better understand how the Malicious Document Prevention module safeguards endpoints, we will hereby show several document-based attack techniques that Minerva blocks. These are just some of the examples of Minerva automatically blocking threats that baseline antivirus tools cannot prevent.



