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ZebraCloud Secure File Scanner

Organizations facing disruption while experiencing a massive growth of Remote Access users and adopting Zero Trust access and Secure Access Service Edge (SASE) technologies in parallel to the Cloud transition while moving the Data Center compute and Storage to the Cloud.

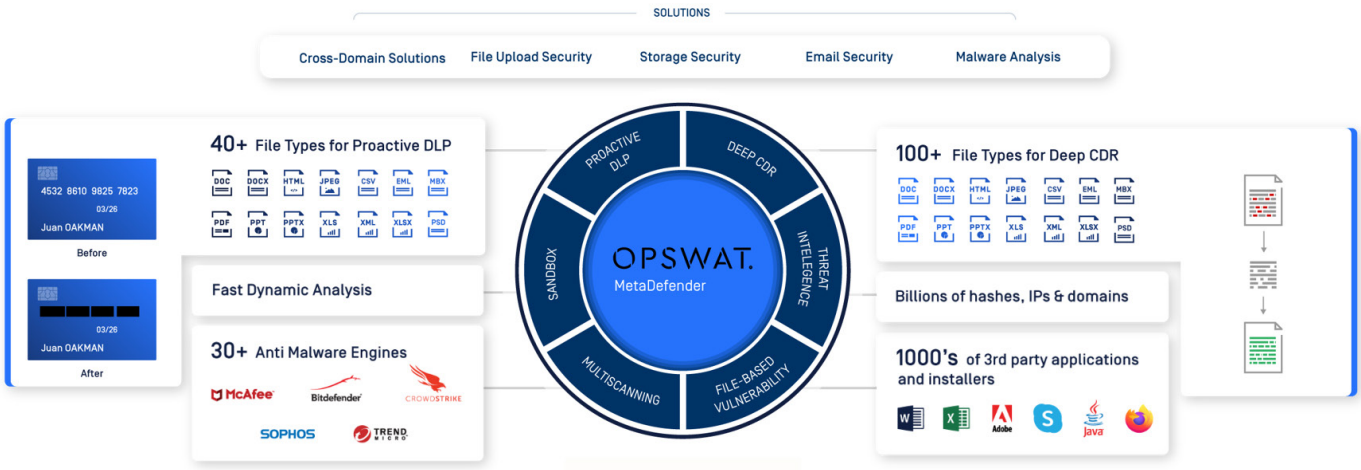
One of the most common attack vectors today is a malicious code hidden in ordinary files uploaded to your cloud or on-prem storage drives. The attack is becoming successful when the malicious code arrives to the storage server and begins lateral movement, file extractions or encrypting the targeted File Server/File repository.
You can take control and avoid these malicious codes reaching your Private/Public storage drives. Scan all your uploaded and data at rest files with 24 traditional and next-gen anti-malware engines, preform file Content Disarm and Reconstruction (CDR) and protect your storage from a Zero Day Attack.

Protect your Private/Public storage from malicious uploaded files with ZebraCloud Secure Files Scanner

ZebraCloud Secure Files Scanner technology provides files and storage threat protection. Powered by OPSWAT MetaDefender Storage for Cloud, the ZebraCLoud Secure File Scanner is available in a comprehensive cloud-based service, fast, highly available and in a Pay as you Use program.

ZebraCloud Secure Files Scanner technology allows you to Scan and monitor every uploaded file to your On-Prem Storage or to your Cloud Drives.

MetaDefender Platform



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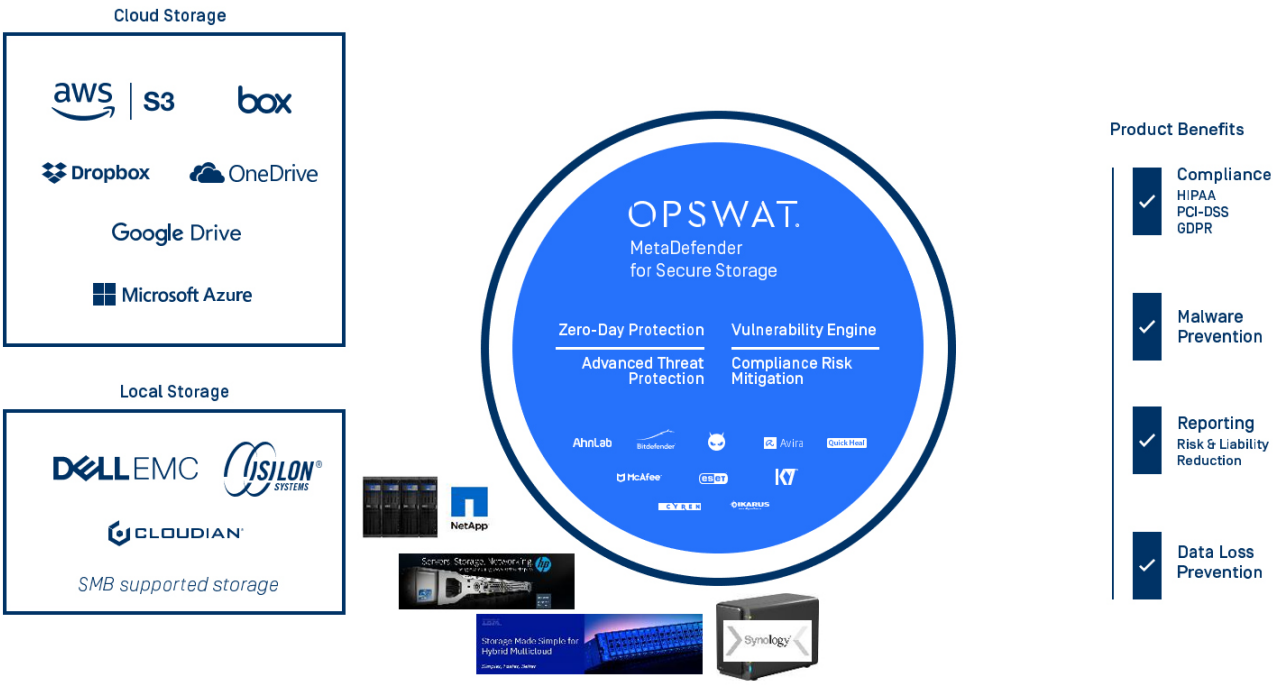
With the ZebraCloud Secure Files Scanner powered By OPSWAT Cloud service, you can streamline all your Files to the Cloud Service, get a verdict on your security level and Decide If you want to: Allow these files, block these files from reaching your storage, or be proactive and preform CDR on your uploaded files to avoid Zero Day attacks.

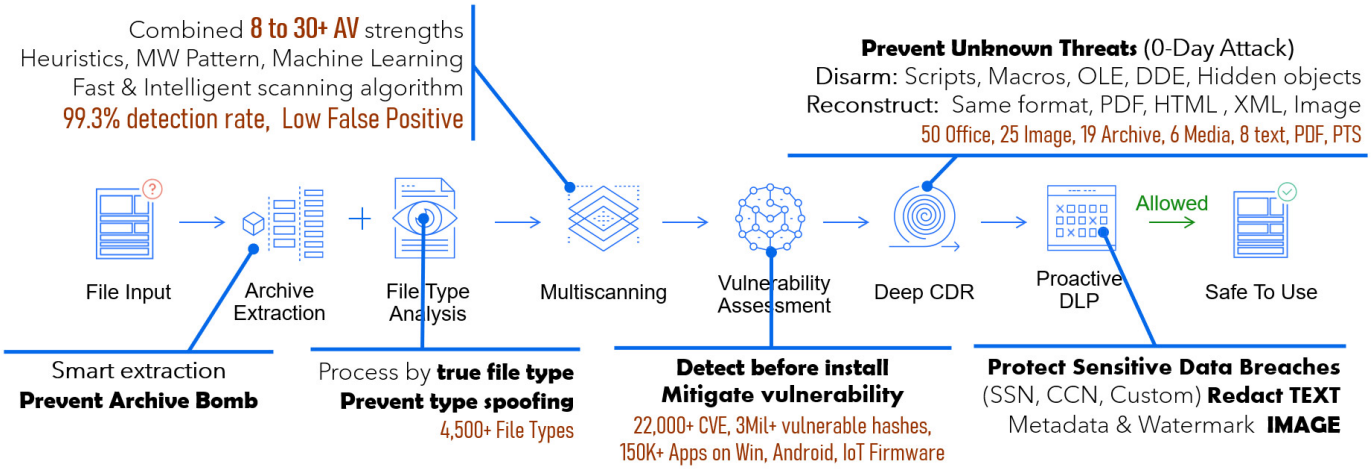
MetaDefender for Secure Storage



Dashboard, Alerts and summary reports will provide you the visibility and monitoring to protect your Storage and Cloud Drives from malicious code executions.

Initial Scan – You can preform an initial Scan to your Storage units in order to look for malicious code hiding in your current data at rest files.

MetaDefender Advanced Technologies



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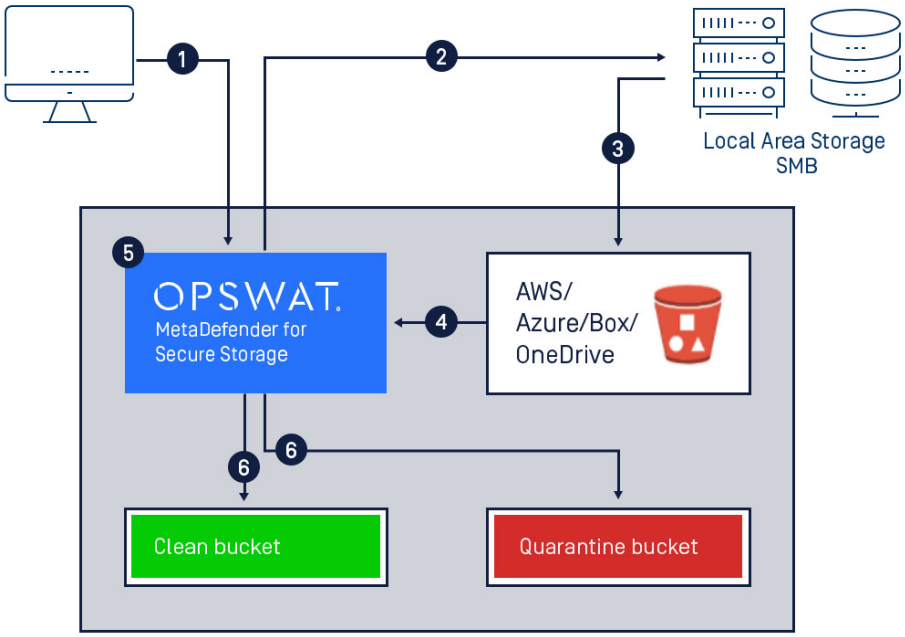
Solution Benefits:

- Increase productivity with user access to the Private/Public Storage without the elevating risks
- Make Sure all the file uploads are clean from virus, malware or active content.
- Keep a flowless users experience while uploading files to your storage from the internet.
- Pay Per file scanned on your storage
- Supports most of the On-Prem/Cloud Storage platforms.

MetaDefender for Secure Storage – use cases

Use case 1 – Scanning of on-prem files and migration to cloud Platform