

Adlumin Threat Intelligence Portal (ATIP)

PLATFORM FEATURE UPDATE

The **Adlumin Threat Intelligence Portal (ATIP)** allows users to search for threat indicators using MD5 file hashes. Hashing is a common method used to uniquely identify malware. The malicious software is run through a hashing algorithm that produces a unique value that identifies that malware (a sort of fingerprint). ATIP now supports searching for MD5 hashes across Open Threat Exchange, VirusTotal, and Hybrid Analysis.

Additionally, Adlumin is now actively scanning across all file creations and process exceptions for known malware hashes.

The screenshot displays the Adlumin Threat Intelligence Portal (ATIP) interface. At the top, there is a navigation bar with links for Settings, Learning Center, Reports, Tools, Modules, Tenants, and Support. The main header reads "Threat Intelligence Portal" and includes search options for IP Search, File Hash Search, and Information Sharing. A search input field is labeled "Enter an IP Address" with a "Search" button. Below this, the "OPEN THREAT EXCHANGE" logo is shown, followed by a paragraph explaining that ATIP allows for real-time research of individual IP addresses across multiple threat data sources. Below this, the "Open Threat Exchange (OTX)" logo is shown, followed by a paragraph explaining that OTX is the world's largest crowd-sourced threat intelligence platform. At the bottom of this section, the "HYBRID ANALYTICS" and "VIRUSTOTAL" logos are displayed. On the right side, there is a "Threat Intelligence News Feed" with several articles, including "Apple launches service program for iPhone 12 no sound issues" (August 29, 2021), "Customize your Windows 10 experience with these free tools" (August 28, 2021), "New Windows 11 Dev build released with Microsoft 365 Widget" (August 28, 2021), and "Security alert: The threat is coming from inside your Docker container..." (August 27, 2021). The footer of the page reads "Copyright © 2021 Adlumin, Inc. All rights reserved."