

# Malware Analysis Report

Generated on: 2025-04-07 00:01:18

## Threat Classification

Classification: Malicious

Detection Rate: 12/77 Engines

## General Information

File Name: blob

File Type: Text

File Size: 359 bytes

First Seen:

Last Analyzed:

Times Submitted: 4

## File Hashes

MD5: 57851fa174a10fc18340423b105fe3df

SHA-256: e6d078b426676d52deb9965cf0b6a3b9bb6102271c61f9051801ce684a2a04e1

## Threat Summary

Total Scanners: 77

Malicious Detections: 12

Clean Detections: 48

Suspicious Detections: 0

## Antivirus Detections

Engine	Detection Name	Category	Last Updated
K7AntiVirus	Exploit ( 04c55f9a1 )	malicious	
K7GW	Exploit ( 04c55f9a1 )	malicious	

Engine	Detection Name	Category	Last Updated
Avast	BV:Agent-AOS [Trj]	malicious	
Cynet	Malicious (score: 99)	malicious	
F-Secure	Malware.BAT/Starter.NEF	malicious	
Ikarus	BAT.Starter	malicious	
Jiangmin	Trojan/Agent.gauw	malicious	
Google	Detected	malicious	
Avira	BAT/Starter.NEF	malicious	
Xcitium	ApplicUnsaf.BAT.BadJoke.A@2vn1o1	malicious	
McAfee	Bat/CmdFlood	malicious	
AVG	BV:Agent-AOS [Trj]	malicious	

Generated by Threat Detection Platform

Report ID: e6d078b4-