

x

 Search

- [Experienced a breach?](#)
- [Small Business](#)
- [CrowdStrike Marketplace](#)
 - [Us](#)
 - [Play](#)

VKE

- Definition
 - Types
 - [bundles](#)
 - [Get started with CrowdStrike](#)
 - Use
 - ext-gen antivirus and USB device
 - protect your business.
 - Cases
 - [Optimize your defense](#)
 - virus and threat intelligence for greater
 - our environment. Automated threat
 - s accelerate alert, triage and response.
 - **Stages**
 - [prise: never miss a threat](#)
 - Falcon
 - irity tools to provide a single source of truth:
 - virus, EDR, XDR, managed threat hunting
 - Sandbox
 - ed threat intelligence.
 - [e: advanced breach prevention](#)
- Integrated endpoint and identity protection, the expanded
of Falcon Insight XDR, unequalled threat-hunting and
nded protection of identity security to stop every breach.
[Falcon Complete: superior prevention, detection & response](#)
The full suite of managed endpoint threat and identity protection
with expert monitoring and remediation.

[Platform categories](#)

[Cloud security](#)

Stop cloud breaches with unified cloud security posture management and breach prevention.

[Data protection](#)

Stop data theft with policy enforcement that automatically follows content, not files.

[Endpoint security & XDR](#)

Supercharge protection, detection and response – for endpoint and beyond.

[Exposure management](#)

Reduce risk with complete attack surface visibility and AI-powered vulnerability management.

[Identity protection](#)

Stop breaches faster by protecting workforce identities everywhere.

[Next-gen SIEM](#)

Rapidly shut down threats with real-time detections, blazing-fast search, and cost-effective data retention.

[Threat intelligence & hunting](#)

Disrupt adversaries and their attacks. Know them. Find them. Stop them.

[IT Automation](#)

Ask, answer, and act on any question across the IT estate, as an extension of the CrowdStrike platform.

[Application Security Posture Management](#)

See and secure every application and API with Bionic, a CrowdStrike company.

[Platform capabilities](#)

[About the CrowdStrike platform](#)

[Charlotte AI](#)

[Falcon Foundry](#)

[Falcon Fusion](#)

[AI & machine learning](#)

[Threat Graph](#)

[FAQs](#)

CrowdStrike Marketplace

- [Services](#)

↳ Main Menu

[Prepare](#)

Prepare and train your organization to defend against sophisticated threat actors using real-life simulation exercises.

[Tabletop Exercise](#)

[Red Team / Blue Team Exercise](#)

[Adversary Emulation Exercise](#)

[Penetration Testing](#)

[Respond](#)

Available under a Services Retainer, giving
you access to security consultants and

expertise to respond to a breach.

[Incident Response](#)

[Compromise Assessment](#)

[Endpoint Recovery](#)

[Network Detection](#)

Experienced a breach?

Improve your cybersecurity practices and controls with actionable recommendations to raise your cybersecurity posture.

- Definition [Assessment](#)
- Types [Risk Assessment](#)
- Use [Maturity Assessment](#)
- Cases [Security Assessment](#)
- **Stages** [Case Studies](#)
- Falcon [Falcon Complete](#)
- Sandbox [Falcon Threat Hunting](#)

◀ Main Menu

[CrowdStrike?](#)

[Considering Microsoft?](#)

Cyber risk that starts with Microsoft ends with CrowdStrike

[Learn More ↗](#)



[Compare CrowdStrike](#)

See how we stack up against our competitors

[Industry recognition](#)

CrowdStrike is the recognized leader in endpoint protection solutions.

[Customer stories](#)

Don't take our word for it, hear what our customers have to say.

[Solutions by topic](#)

[Zero Trust](#)

Real-time breach protection on any endpoint, cloud workload or identity, wherever they are.

[Cloud threat detection and response](#)

Stop cloud breaches for multi-cloud and hybrid environments in a single platform.

[Ransomware protection](#)

Learn what you can do to stop ransomware threats in their tracks.

[Log4Shell mitigation](#)

Get the latest information on this evolving vulnerability.

[Observability & log management](#)

Fills in the gaps, logs everything, and realizes real-time observability for your entire system.

[Solutions by industry](#)[Small business](#)[Cyber security](#)[Financial sector](#)[Healthcare](#)[Services](#)

- Definition

- Types

[Cases](#)

[Microsoft?](#)

- Use

hat starts with Microsoft

CrowdStrike

Cases

[Case 101 glossary](#)

s, examples and best practices

of cybersecurity topics.

[Attack landscape](#)

- Stages

adversaries targeting

y.

[Threat Report](#)

Sandbox

bad cybersecurity report of the year.

[Threat Hunting Report](#)

CrowdStrike's threat hunting insights

lly 1, 2022 to June 30, 2023.

[CrowdStrike blog](#)



UNDER THE WING

**How to stop modern supply chain attacks:
A look at the COMM100 breach**

Discover how CrowdStrike protects you against the most advanced attacks.

[From the front lines](#)

[Executive viewpoint](#)

[Counter Adversary Operations](#)

[Customer focused](#)

[Free trial guide](#)

[Customer support portal](#)

[CrowdStrike University](#)

[CrowdStrike Tech Center](#)

[Developer portal](#)

[Knowledge resources](#)

[Case studies](#)

[White papers](#)

- [Webinars](#)
- [Adversary Universe Podcast](#)
- [Reports](#)
- [Logging guides](#)
- [Try interactive demo](#)
- [All resources](#)

- [Company](#)
 - ↳ Main Menu
 - ↳ [Work with us](#)
 - ↳ [Events](#)
- [Definition](#)
 - ↳ [Under Hands-on Labs](#)
 - ↳ [S](#)
- [Types](#)
 - ↳ [Partners and distributors](#)
 - ↳ [Vendors](#)
- [Use](#)
 - ↳ [Technology partners](#)
 - ↳ [Marketplace](#)
- Cases
 - ↳ [See a](#)
 - ↳ [Case](#)
- **Stages**
 - ↳ [Falcon](#)
 - ↳ [Sandbox](#)
 - ↳ [Environmental, social & governance](#)
 - ↳ [Strike & F1 Racing](#)

- [Login](#)

- [🌐 English \(US\)](#)
 - [English \(US\)](#)
 - [Deutsch](#)
 - [English \(AU\)](#)
 - [English \(UK\)](#)
 - [Español](#)
 - [Français](#)
 - [Italiano](#)
 - [Português](#)
 - [LatAm](#)
 - [繁體中文](#)
 - [日本語](#)
 - [한국어](#)
 - [عربى](#)

[View Bundles & Pricing](#) →



- [View bundles & pricing](#)
- [Platform](#) >
- [Services](#) >
- [Why CrowdStrike?](#) >
- [Learn](#) >
- [Company](#) >
- [Contact Us](#)
- [EXPERIENCED A BREACH?](#)
- [Languages](#) >

↳ Main Menu

[Falcon platform bundles](#)

[Falcon Go: get started with CrowdStrike](#)

Affordable next-gen antivirus and USB device control to protect your business.

[Falcon Pro: optimize your defense](#)

Next-gen antivirus and threat intelligence for greater insight into your environment. Automated threat investigations accelerate alert, triage and response.

[Falcon Enterprise: never miss a threat](#)

Unify all security tools to provide a single source of truth: next-gen antivirus, EDR, XDR, managed threat hunting and integrated threat intelligence.

[Falcon Elite: advanced breach prevention](#)

Integrated endpoint and identity protection, the expanded visibility of Falcon Insight XDR, unequaled threat-hunting and the added protection of identity security to stop every breach.

[Falcon Complete: superior prevention, detection & response](#)

Complete suite of managed endpoint threat and identity protection monitoring and remediation.

• Definition

Integrate with unified cloud security posture management and breach prevention.

• Types

Integrate with policy enforcement that automatically follows content, not files.

[File & XDR](#)

• Use

Integrate detection, detection and response - for endpoint and beyond.

[Vulnerability Management](#)

Cases

Integrate complete attack surface visibility and AI-powered vulnerability management.

[Bionic](#)

• Stages

Integrate by protecting workforce identities everywhere.

• Falcon

Integrate threats with real-time detections, blazing-fast search, and cost-effective data retention.

[File & hunting](#)

Sandbox

Integrate and their attacks. Know them. Find them. Stop them.

Integrate and act on any question across the IT estate, as an extension of the CrowdStrike platform.

[Application Security Posture Management](#)

Integrate every application and API with Bionic, a CrowdStrike company.

Platform capabilities

[About the CrowdStrike platform](#)

[Charlotte AI](#)

[Falcon Foundry](#)

[Falcon Fusion](#)

[AI & machine learning](#)

[Threat Graph](#)

[FAQs](#)

CrowdStrike

Marketplace

◀ Main Menu

Prepare

Prepare and train your organization to defend against sophisticated threat actors using real-life simulation exercises.

[Tabletop Exercise](#)

[Red Team / Blue Team Exercise](#)

[Adversary Emulation Exercise](#)

[Penetration Testing](#)

Respond

Available under a Services Retainer, giving you access to security consultants and expertise to respond to a breach.

[Incident Response](#)

[Compromise Assessment](#)

[Endpoint Recovery](#)

[Network Detection](#)

Experienced a breach?

Fortify

Enhance your cybersecurity practices and controls with actionable recommendations to fortify your cybersecurity posture.

[Maturity Assessment](#)

[Technical Risk Assessment](#)

[SOC Assessment](#)

[Cloud Security Assessment](#)

[Identity Security Assessment](#)

[Managed Services](#)

[Managed Detection & Response](#)

Included in Falcon Complete and backed by CrowdStrike's Breach Prevention Warranty.

[Managed Threat Hunting](#)

Falcon OverWatch, as an extension of your team, hunting relentlessly to stop hidden threats.

[Additional Services](#)

- [Cloud Security Services](#)
- [Identity Protection Services](#)
- [Falcon LogScale Services](#)
- [Data Loss Prevention Services](#)

[« Main Menu](#)

•• Definition

•• Types

•• Use

Cases

•• **Stages**

•• Falcon

Sandbox

Microsoft?

Cyber risk that starts with Microsoft ends with CrowdStrike

[Learn More ↗](#)



[Compare CrowdStrike](#)

See how we stack up against our competitors

[Industry recognition](#)

CrowdStrike is the recognized leader in endpoint protection solutions.

[Customer stories](#)

Don't take our word for it, hear what our customers have to say.

[Solutions by topic](#)

[Zero Trust](#)

Real-time breach protection on any endpoint, cloud workload or identity, wherever they are.

[Cloud threat detection and response](#)

Stop cloud breaches for multi-cloud and hybrid environments in a single platform.

[Ransomware protection](#)

Learn what you can do to stop ransomware threats in their tracks.

[Log4Shell mitigation](#)

Get the latest information on this evolving vulnerability.

[Observability & log management](#)

Fills in the gaps, logs everything, and realizes real-time observability for your entire system.

[Solutions by industry](#)

[Small business](#)

[Election security](#)

[Public sector](#)

[Healthcare](#)

[Financial services](#)

[Retail](#)

[« Main Menu](#)

Featured resources

[Considering Microsoft?](#)

Cyber risk that starts with Microsoft ends with CrowdStrike

[Cybersecurity 101 glossary](#)

Explanations, examples and best practices on a variety of cybersecurity topics.

[Get your threat landscape](#)

The adversaries targeting

[2024 Global Threat Report](#)

Cybersecurity report of the year.

- Definition [Hunting Report](#)
- Types Threat hunting insights
- Use From June 30, 2023.
- Cases
- Stages
- Falcon
- Sandbox

WDSTRIKE

UNDER THE WING

How to stop modern supply chain attacks: A look at the COMM100 breach

Discover how CrowdStrike protects you against the most advanced attacks.

[From the front lines](#)

[Executive viewpoint](#)

[Counter Adversary Operations](#)

[Customer focused](#)

[Free trial guide](#)

[Customer support portal](#)

[CrowdStrike University](#)

[CrowdStrike Tech Center](#)

[Developer portal](#)

[Knowledge resources](#)

[Case studies](#)

[White papers](#)

[Webinars](#)

[Adversary Universe Podcast](#)

[Reports](#)

[Logging guides](#)

[Try interactive demo](#)

[All resources](#)

[>Main Menu](#)

[Connect with us](#)

[Careers](#)

[Events](#)

[Fal.Con 2024](#)

[Falcon Encounter Hands-on Labs](#)[Partner programs](#)

- [Channel partners and distributors](#)
- [Service providers](#)
- [Strategic technology partners](#)
- [CrowdStrike Marketplace](#)
- [View all](#)

[me a
partner](#)

- Definition
- Types
- Use Cases
- Social & governance
- Racing

•• Stages

- Falcon

- Sandbox

- [русский](#)

- [Italiano](#)

- [LatAm](#)

- [繁體中文](#)

- [日本語](#)

- [한국어](#)

- [عربى](#)

[Cybersecurity 101](#) › [Malware](#) › [Malware Analysis](#)

MALWARE ANALYSIS

Kurt Baker - April 17, 2023

What is Malware Analysis?

Malware analysis is the process of understanding the behavior and purpose of a suspicious file or URL. The output of the analysis aids in the detection and mitigation of the potential threat.

The key benefit of malware analysis is that it helps incident

- Definition
- Types
- Use Cases
- **Stages**
- Falcon Sandbox

and security analysts:

ragmatically triage incidents by level of severity
ncover hidden indicators of compromise (IOCs) that
ould be blocked
nprove the efficacy of IOC alerts and notifications
enrich context when threat hunting

Types of Malware Analysis

The analysis may be conducted in a manner that is static, dynamic or a hybrid of the two.

Static Analysis

Basic static analysis does not require that the code is actually run. Instead, **static analysis examines the file for signs of malicious intent**. It can be useful to identify malicious infrastructure, libraries or packed files.

Technical indicators are identified such as file names, hashes, strings such as IP addresses, domains, and file header data can be used to determine whether that file is malicious. In addition, tools like disassemblers and network analyzers can be used to observe the malware without actually running it in order to collect information on how the malware works.

- Definition
- Types
- Use
- Cases
- **Stages**
- Falcon

CROWDSTRIKE

**2023
GLOBAL
THREAT
REPORT**

FROM RELENTLESS
ADVERSARIES TO
RESILIENT BUSINESSES

CROWDSTRIKE GLOBAL THREAT REPORT

Sandbox **23 Global Threat Report** highlights some of the most prolific and advanced cyber threat actors around the world. These include nation-state, crime and hacktivist adversaries. Read about the most advanced and dangerous cybercriminals out there.

[Download Now](#)

However, **since static analysis does not actually run the code, sophisticated malware can include malicious runtime behavior that can go undetected**. For example, if a file generates a string that then downloads a malicious file based upon the dynamic string, it could go undetected by a basic static analysis. Enterprises have turned to dynamic analysis for a more complete understanding of the behavior of the file.

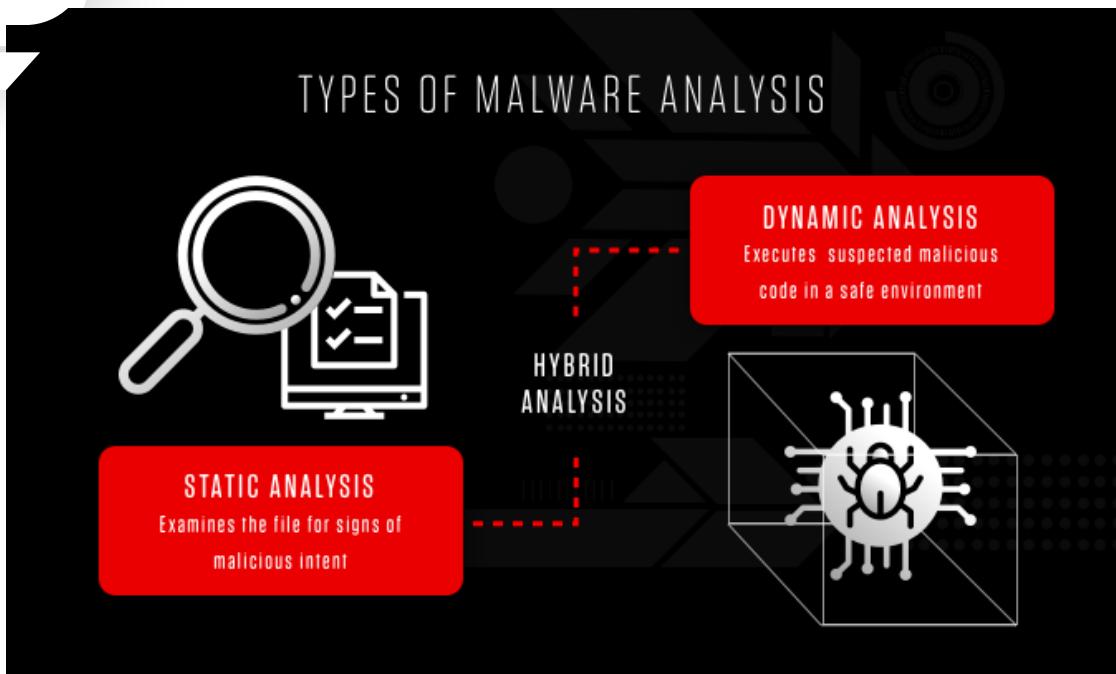
Dynamic Analysis

Dynamic malware analysis executes suspected malicious code in a safe environment called a *sandbox*. This closed system enables security professionals to watch the malware in action without the risk of letting it infect their system or escape into the enterprise network.

Dynamic analysis provides threat hunters and incident responders with deeper visibility, allowing them to uncover the true nature of a threat. As a secondary benefit, automated sandboxing eliminates the time it would take to reverse engineer a file to discover the [malicious code](#).

- Definition
- Types
- Use Cases
- **Stages**
- Falcon Sandbox

One challenge with dynamic analysis is that [adversaries are smart](#), and know sandboxes are out there, so they have become good at detecting them. To deceive a sandbox, adversaries will hide inside them that may remain dormant until certain conditions are met. Only then does the code run.



Hybrid Analysis (includes both of the techniques above)

Basic static analysis isn't a reliable way to detect sophisticated malicious code, and sophisticated malware can sometimes hide from the presence of sandbox technology. **By combining basic and dynamic analysis techniques, hybrid analysis provide security team the best of both approaches** -primarily

because it can detect malicious code that is trying to hide, and then can extract many more indicators of compromise (IOCs) by statically and previously unseen code. Hybrid analysis helps detect unknown threats, even those from the most sophisticated

Malware

- Definition
- Types
- Use Cases
- **Stages**
- Falcon Sandbox

e, one of the things hybrid analysis does is apply static data generated by behavioral analysis – like when a malicious code runs and generates some changes in dynamic analysis would detect that, and analysts would go to circle back and perform basic static analysis on that jump. As a result, more IOCs would be generated and exploits would be exposed.

LEARN MORE

Falcon Sandbox enables cybersecurity teams of all skill levels to increase their understanding of the threats they face and use that knowledge to defend against future attacks.

[**Learn more about Falcon Sandbox here. >**](#)

Malware Analysis Use Cases

Malware Detection

Adversaries are employing more sophisticated techniques to avoid traditional detection mechanisms. By providing deep behavioral

analysis and by identifying shared code, malicious functionality or infrastructure, threats can be more effectively detected. In addition, an output of malware analysis is the extraction of IOCs. The IOCs may then be fed into SEIMs, threat intelligence platforms (TIPs) and security orchestration tools to aid in alerting teams to threats in the future.

- Definition
- Types
- Use Cases
- **Stages**
- Falcon Sandbox



Threat Alerts and Triage

Malware analysis solutions provide higher-fidelity alerts earlier in the attack life cycle. Therefore, teams can save time by prioritizing the results of these alerts over other technologies.

Incident Response

The goal of the incident response (IR) team is to provide root cause analysis, determine impact and succeed in remediation and recovery. The malware analysis process aids in the efficiency and effectiveness of this effort.

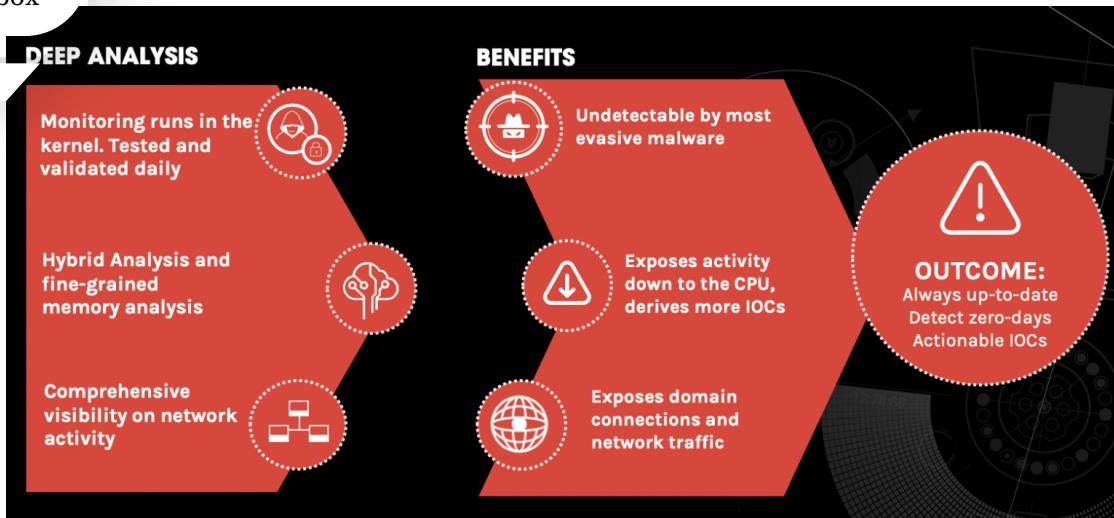
Threat Hunting

Malware analysis can expose behavior and artifacts that threat hunters can use to find similar activity, such as access to a particular network connection, port or domain. By searching "similar" and proxy logs or SIEM data, teams can use this data to find similar threats.

- Definition
- Types
- Use
- Cases
- **Stages**
- Falcon
- Sandbox

Research

For industry malware researchers perform malware analysis to gain an understanding of the latest techniques, exploits used by adversaries.



Stages of Malware Analysis

Static Properties Analysis

Static properties include strings embedded in the malware code, header details, hashes, metadata, embedded resources, etc. This type of data may be all that is needed to create IOCs, and they can be acquired very quickly because there is no need to run the program in order to see them. Insights gathered during the static properties analysis can indicate whether a deeper investigation using more comprehensive techniques is necessary and determine

which steps should be taken next.

Interactive Behavior Analysis

Behavioral analysis is used to observe and interact with a malware sample in a lab. Analysts seek to understand the sample's system, process and network activities. They may also use memory forensics to learn how the malware uses memory.

- .. Definition
- .. Types
- .. Use Cases
- **Stages**
- .. Falcon Sandbox

analysis requires a creative analyst with advanced skills. The process is time-consuming and complicated and cannot be performed effectively without automated tools.

Fully Automated Analysis

Fully automated analysis quickly and simply assesses suspicious files. The analysis can determine potential repercussions if the malware were to infiltrate the network and then produce an easy-to-read report that provides fast answers for security teams. Fully automated analysis is the best way to process malware at scale.

Manual Code Reversing

In this stage, analysts reverse-engineer code using debuggers, disassemblers, compilers and specialized tools to decode encrypted data, determine the logic behind the malware algorithm and understand any hidden capabilities that the malware has not yet exhibited. Code reversing is a rare skill, and executing code reversals takes a great deal of time. For these reasons, malware investigations often skip this step and therefore miss out on a lot of valuable insights into the nature of the

malware.

- Definition
- Types
- Use Cases
- **Stages**
- Falcon Sandbox

EARN MORE

out the largest online malware analysis community field-tested by tens of thousands of users every day.

[Read: Falcon Sandbox Malware Analysis Data](#)

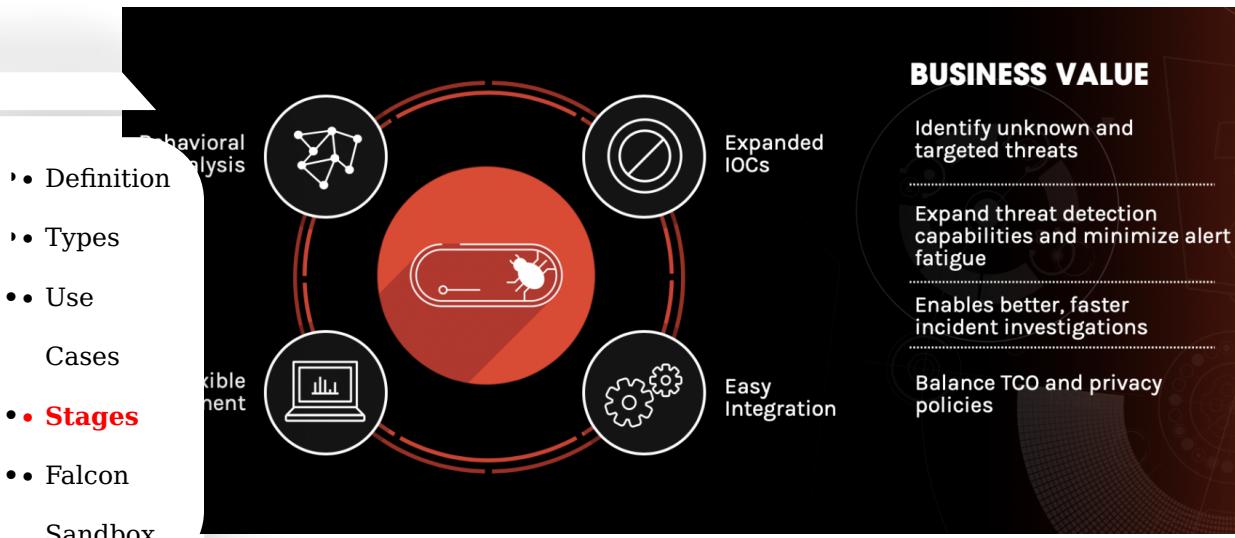
The World's Most Powerful Malware Sandbox

Security teams can use the CrowdStrike Falcon® Sandbox to understand sophisticated malware attacks and strengthen their defenses. Falcon Sandbox™ performs deep analyses of evasive and unknown threats, and enriches the results with [threat intelligence](#).

Key Benefits Of Falcon Sandbox

- Provides in-depth insight into all file, network and memory activity
- Offers leading anti-sandbox detection technology
- Generates intuitive reports with forensic data available on demand
- Supports the [MITRE ATT&CK® framework](#)

→ Orchestrates workflows with an extensive application programming interface (API) and pre-built integrations



LEARN MORE

DID YOU KNOW? Falcon Sandbox is also a critical component of CrowdStrike's [CROWDSTRIKE FALCON® INTELLIGENCE](#) threat intelligence solution? CrowdStrike Falcon® Intelligence enables you to automatically analyze high-impact malware taken directly from your endpoints that are protected by the CrowdStrike Falcon® platform. This analysis is presented as part of the detection details of a Falcon endpoint protection alert. Built into the Falcon Platform, it is operational in seconds.

[**Watch a Demo >**](#)

Detect Unknown Threats

Falcon Sandbox extracts more IOCs than any other competing sandbox solution by using a unique hybrid analysis technology to detect unknown and zero-day exploits. All data extracted from the hybrid analysis engine is processed automatically and integrated into Falcon Sandbox reports.

- Definition

- Types

Falcon Sandbox has anti-evasion technology that includes state-of-the-art-sandbox detection. File monitoring runs in the kernel space to be observed by user-mode applications. There is no need to change the environment to test malware. Each release is thoroughly tested to ensure Falcon Sandbox is nearly impossible, even by malware using the most sophisticated detection techniques. The environment can be customized by date/time, environmental variables, user behaviors and more.

Identify Related Threats

Know how to defend against an attack by understanding the adversary. Falcon Sandbox provides insights into who is behind a malware attack through the use of [malware search](#), a unique capability that determines whether a malware file is related to a larger campaign, malware family or threat actor. Falcon Sandbox will automatically search the largest malware search engine in the cybersecurity industry to find related samples and, within seconds, expand the analysis to include all files. This is important because it provides analysts with a deeper understanding of the attack and a larger set of IOCs that can be used to better protect the organization.

Achieve Complete Visibility

Uncover the full attack life cycle with in-depth insight into all file, network, memory and process activity. Analysts at every level gain access to easy-to-read reports that make them more effective in their roles. The reports provide practical guidance for threat

~~prioritization~~ and response, so IR teams can hunt threats and

- Definition

- Types

- Use

Cases

- Stages

- Falcon

Sandbox

4 Faster

Security teams are more effective and faster to respond thanks to Falcon Sandbox's easy-to-understand reports, actionable IOCs and seamless integration. Threat scoring and incident response summaries make immediate triage a reality, and reports enriched with information and IOCs from [CrowdStrike Falcon® MalQuery™](#) and [CrowdStrike Falcon® Intelligence™](#) provide the context needed to make faster, better decisions.

Falcon Sandbox integrates through an easy REST API, pre-built integrations, and support for indicator-sharing formats such as Structured Threat Information Expression™ (STIX), OpenIOC, Malware Attribute Enumeration and Characterization™ (MAEC), Malware Sharing Application Platform (MISP) and XML/JSON (Extensible Markup Language/JavaScript Object Notation). Results can be delivered with SIEMs, TIPs and orchestration systems.

Cloud or on-premises deployment is available. The cloud option provides immediate time-to-value and reduced infrastructure costs, while the on-premises option enables users to lock down

and process samples solely within their environment. Both options provide a secure and scalable sandbox environment.

Automation

- .. Definition **Falcon Sandbox** uses a unique hybrid analysis technology that automatically detects and analyzes unknown threats. All data collected from the hybrid analysis engine is processed quickly and integrated into the Falcon Sandbox reports.
- .. Types **Stages** enables Falcon Sandbox to process up to 25,000 files and create larger-scale distribution using load-balancing.
- .. Use Cases **Falcon Sandbox** Users retain control through the ability to customize settings and determine how malware is detonated.

Learn how CrowdStrike can help you get more out of malware analysis:

[Start Free Trial](#)

“T TO KNOW THE AUTHOR

•• Definition

•• Types

•• Use

Cases

•• **Stages**

•• Falcon

Sandbox

senior director of product marketing for Falcon Intelligence at CrowdStrike. He has over 25 years of senior leadership positions, specializing in emerging software companies. He has expertise in cyber threat visibility analytics, security management and advanced threat protection. Prior to joining CrowdStrike, Baker held roles at Tripwire and had co-founded startups in markets ranging from enterprise security solutions to consumer products. He holds a bachelor of arts degree from the University of Washington and is now based in Boston,

Featured Articles



What is a Man in the Middle (MITM) Attack?

- Definition
- Types
- Use
- Cases
- **Stages**
- Falcon
- Sandbox



Advanced Persistent Threat (APT)



Incident Response Plan: Frameworks and Steps

Start your
free trial now.

Total protection has never been easier. Take advantage of our free 15-day trial and explore the most popular solutions for your business:

- Protect against malware with next-gen antivirus.
- Get unrivaled visibility with USB device control.
- Simplify your host firewall management.
- Defeat adversaries with automated threat intelligence.

[Request free trial](#)

 CROWDSTRIKE



New to CrowdStrike?

[About the platform](#)

[Explore products](#)

[Services](#)

[Why choose CrowdStrike?](#)

Company

[About CrowdStrike](#)

[Careers](#)

[Newsroom](#)

• • Definition [Marketplace](#)

• • Types [Key](#)

[Report](#)

• • Use [Escape](#)

Cases [Cases](#)

• • **Stages** [Each?](#)

• • Falcon

Sandbox

• [Your Privacy Choices](#)

[See](#)

• [Accessibility](#)