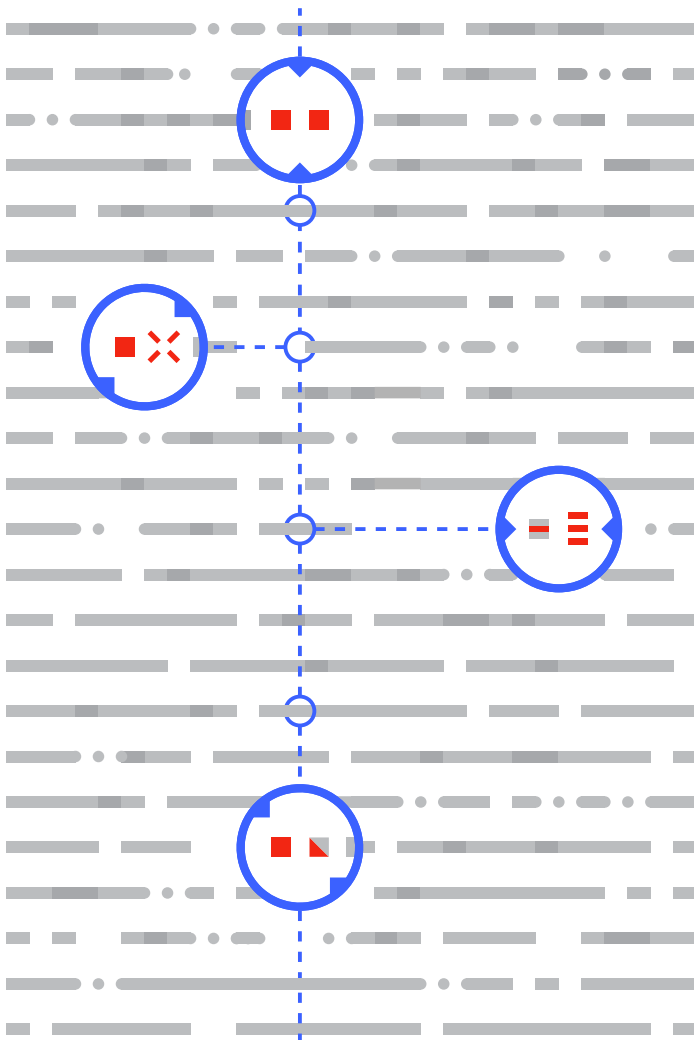


# Get Smarter, Be Safer

VirusTotal Enterprise provides the information your security team needs to protect your network from threats

VirusTotal Enterprise enables you to research and hunt for malware, to investigate security incidents, to automate analysis, and to keep your investigations private and secure.



## STATIC THREAT INDICATORS

**Gather signals** to trace your threat. VirusTotal tools extract suspicious signals such as OLE VBA code streams in Office document macros, invalid cross reference tables in PDFs, packer details in Windows Executables, intrusion detection system alerts triggered in PCAPs, Exif metadata, and authenticode signatures.

## BEHAVIOR AND RELATIONSHIP VISUALIZATION

**Understand** the details of how malware files act and communicate. VirusTotal Graph visualizes relationships across malware files, domains, and IP addresses. With Private Graph, you can link enterprise assets, users, and other custom information to public information within a Graph.

## IN-THE-WILD INFORMATION

**Gain context** on threat location and techniques used to propagate and disseminate malware. VirusTotal runs backend processes for sandboxing, inter-file relationships, extracting attachments from emails, relating URLs to files, and characterizing files coming from honeypots.

## FILE RELATIONSHIPS AND PATTERNS

**Hunt** for new malware threats related to incoming files. Run YARA rules continuously for pattern matching on files and actors and use VirusTotal backend processes to build inter-file relationships, extract attachments from emails and build parent-child relationships, link files to father network traffic PCAPs, and to file signature information.

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# FEATURES

## POWERFUL ANALYTICS



### Private Graph

Visualization of relationships and behaviors of malware samples, linked to enterprise assets, to quickly show the big picture of an attack

### Historical Threat Hunting

Use YARA rules to search historical data and find samples that match any combination of characteristics

### Early Warning of New Threats

Set YARA rules to run automatically as new data enters VirusTotal, and receive alerts on any matches

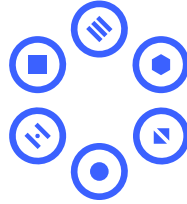
### High Speed Content Searching

Use keyword and file content matching to search up to 12 months' data 100x faster

### Extended Analytics

Search on embedded icons, see embedded URLs, execution parents, embedded domains, files, IPs within malware.

## ENTERPRISE MANAGEMENT



### Enterprise User Management

Sync VirusTotal accounts with internal LDAP or other user management systems to ensure that former employees cannot access private investigation data.

### Two-Factor Authentication

Use 2FA to protect access to enterprise VirusTotal accounts and data

### Streamlined Interface

UI designed to support multiple types of analysis and to be used by any threat analyst, security, or forensic professional

### API Automation

Rich API designed to integrate with enterprise security systems and processes

## COMPREHENSIVE DATA



### Global Origins

Files submitted from 232 unique ISO country codes, which includes almost 3M distinct sources in the last year.

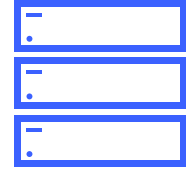
### File Types

Over 100 identified file types seen per day, on average. Examples: Win32 DLL, Win32, EXE, HTML, Java Bytecode, Android, PDF, Text, Mach-O, ZIP, PNG, XML, MS Word, JPEG, ELF, RAR, Office Open XML, C++, C, GZIP, JAR, DOS, EXE, MS Excel, MP3, Python, 7ZIP, Windows, GIF, Email.

### Submission Metadata

First seen and last seen dates, number of submissions, submission file names, countries of submission, submission dates, ciphered submitter identifier, submission interface.

## GLOBAL SCALE



### Over 1 Billion Files

Many files with strong signals to help security partners identify malware.

### 1+ Million New Files Daily

Fresh stream of new threat samples supports up-to-date enterprise protection

### Between 2M and 6M URLs analyzed per day

Approximately 300K per day are distinct and detected by more than 5 URL scanners.

### Powered by Google infrastructure

With the data security, reliability and computation power of the Google infrastructure.

*\*Actual statistics may vary.*

**CONTACT US** for more information on service offerings and pricing:  
contact@virustotal.com / www.virustotal.com

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