

Forcepoint

NGFW Security Management Center

E-Mail Virenterung Server Firewall

Report period

From: 2023-02-01 00:00:00 CET

To: 2023-03-01 00:00:00 CET

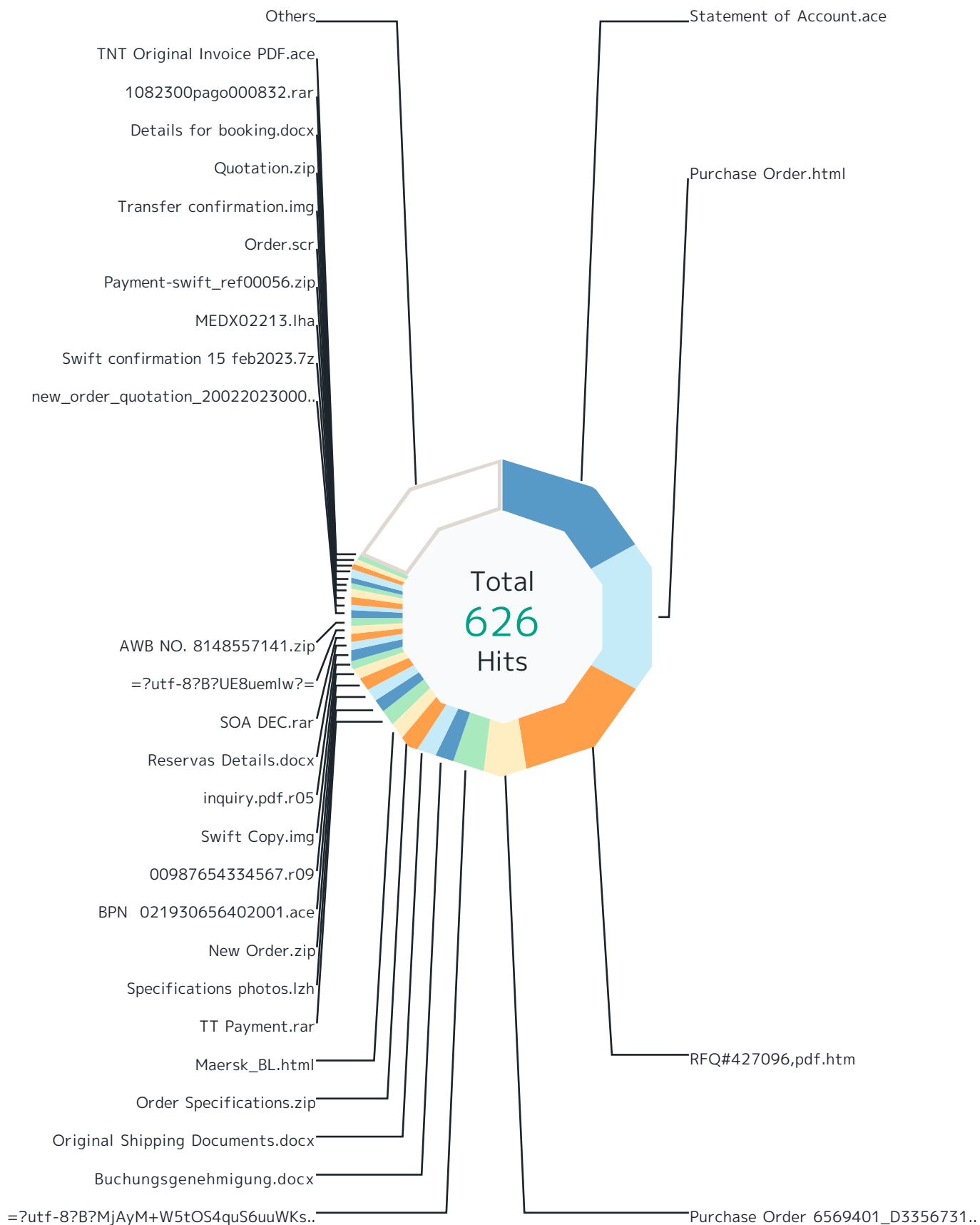
Report

Table of Contents

Report run by jens	Virenfilterung MXe	3
SMC version 7.0.1, build 11318	Top File Types by Scan Result	5
Update version 1560	Top Scan Results by Responding Scanner	9
Report started 2023-03-02 13:56:14 CET	Top File Types by Responding Scanner	13
Report run time 07:30:49	Virenfilterung SRC IPs	14
Filters used Match All	SMTP Virus Filtering by Time	16

Report

Virenfilterung MXe



Report

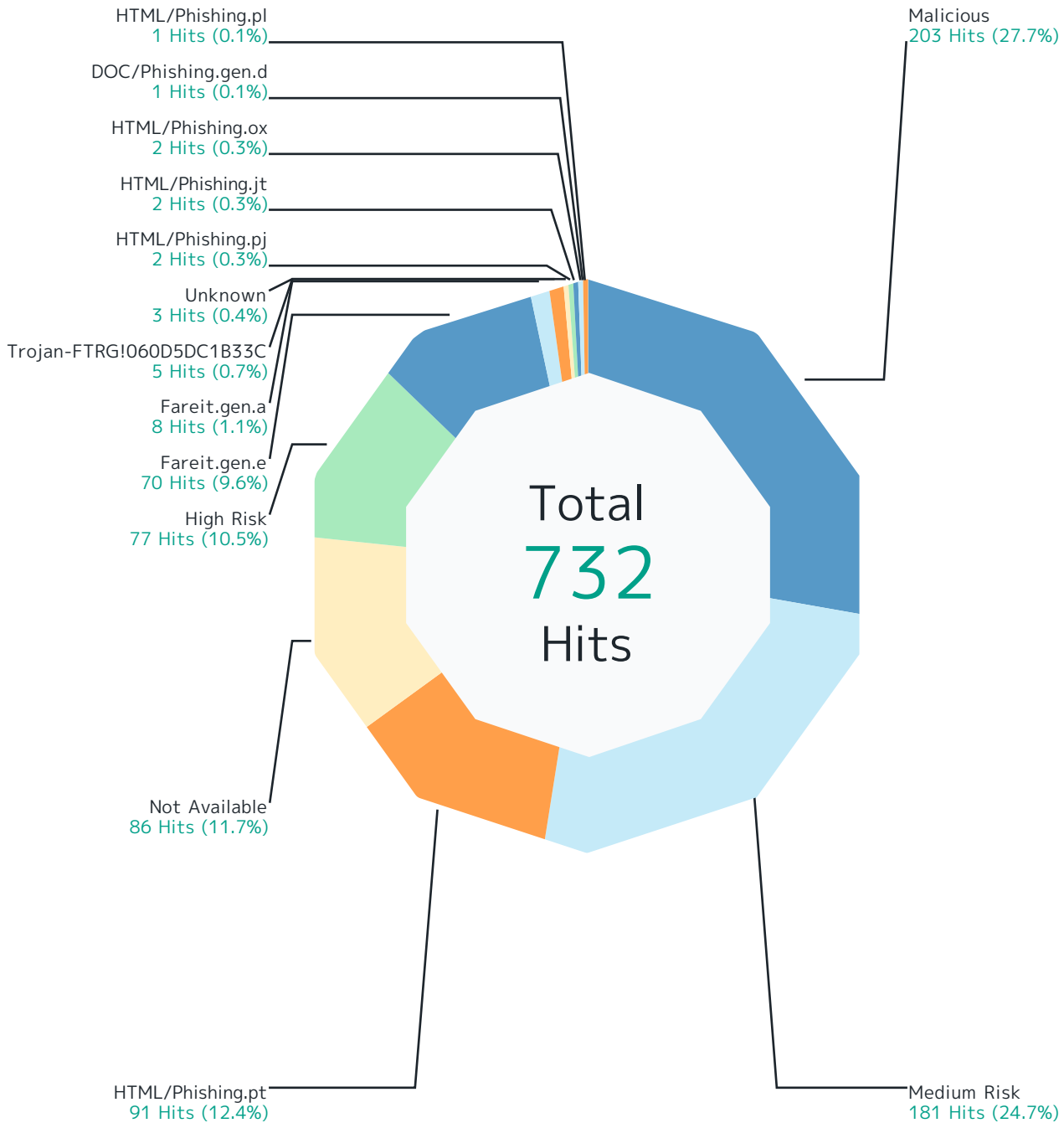
Records by file name	Hits	%
Statement of Account.ace	106	16.9 %
Purchase Order.html	100	16.0 %
RFQ#427096.pdf.htm	91	14.5 %
Purchase Order 6569401_D3356731 buy 1118_02.27.23.zip	28	4.5 %
=?utf-8?B?MjAyM+W5tOS4quS6uuWKS+WKqOihpei0tC5kb2N4?=-	21	3.4 %
Buchungsgenehmigung.docx	13	2.1 %
Original Shipping Documents.docx	12	1.9 %
Order Specifications.zip	11	1.8 %
Maersk_BL.html	11	1.8 %
TT Payment.rar	10	1.6 %
Specifications photos.lzh	9	1.4 %
New Order.zip	9	1.4 %
BPN 021930656402001.ace	8	1.3 %
00987654334567.r09	7	1.1 %
Swift Copy.img	6	1.0 %
inquiry.pdf.r05	6	1.0 %
Reservas Details.docx	6	1.0 %
SOA DEC.rar	5	0.8 %
=?utf-8?B?UE8uemplw?=-	5	0.8 %
AWB NO. 8148557141.zip	5	0.8 %
new_order_quotation_200220230000000000000001_PDF.cab	5	0.8 %
Swift confirmation 15 feb2023.7z	5	0.8 %
MEDX02213.lha	5	0.8 %
Payment-swift_ref00056.zip	4	0.6 %
Order.scr	4	0.6 %
Transfer confirmation.img	4	0.6 %
Quotation.zip	4	0.6 %
Details for booking.docx	4	0.6 %
1082300pago000832.rar	4	0.6 %
TNT Original Invoice PDF.ace	4	0.6 %
Others	114	18.2 %
Total	626	100 %

Report

Top File Types by Scan Result

Top 10 file types by scan result.

Report



Scan Result

Malicious

Hits

203

%

27.7%

Report

Scan Result	Hits	%
File_Microsoft-Windows-Executable	60	8.2 %
File_ACE-Archive	49	6.7 %
File_Rar-Archive	20	2.7 %
File_Zip-Archive	14	1.9 %
File_LhArc-Archive	14	1.9 %
File_ISO-9660-Disk-Image	13	1.8 %
File_Office-Open-XML-Package-Relations-Item	12	1.6 %
File_Type-Unknown	6	0.8 %
File_Microsoft-Cabinet-Archive	6	0.8 %
File_7z-Archive	5	0.7 %
File_OneNote-Document	2	0.3 %
File_HTML	1	0.1 %
File_XZ-Archive	1	0.1 %
Medium Risk	181	24.7 %
File_JavaScript	102	13.9 %
File_Rar-Archive	19	2.6 %
File_Zip-Archive	18	2.5 %
File_Microsoft-Office-Open-XML-Document	15	2.0 %
File_HTML	14	1.9 %
File_Office-Open-XML-Package-Relations-Item	8	1.1 %
File_ISO-9660-Disk-Image	2	0.3 %
File_Type-Unknown	2	0.3 %
File_Microsoft-Windows-Executable	1	0.1 %
HTML/Phishing.pt	91	12.4 %
File_HTML	91	12.4 %
Not Available	86	11.7 %
File_Zip-Archive	75	10.2 %
File_Microsoft-Office-Open-XML-Document	10	1.4 %
File_Microsoft-Excel-Spreadsheet	1	0.1 %
High Risk	77	10.5 %
File_Rar-Archive	28	3.8 %
File_Microsoft-Windows-Executable	23	3.1 %
File_Zip-Archive	8	1.1 %
File_ISO-9660-Disk-Image	8	1.1 %
File_LhArc-Archive	3	0.4 %
File_Type-Unknown	3	0.4 %

Report

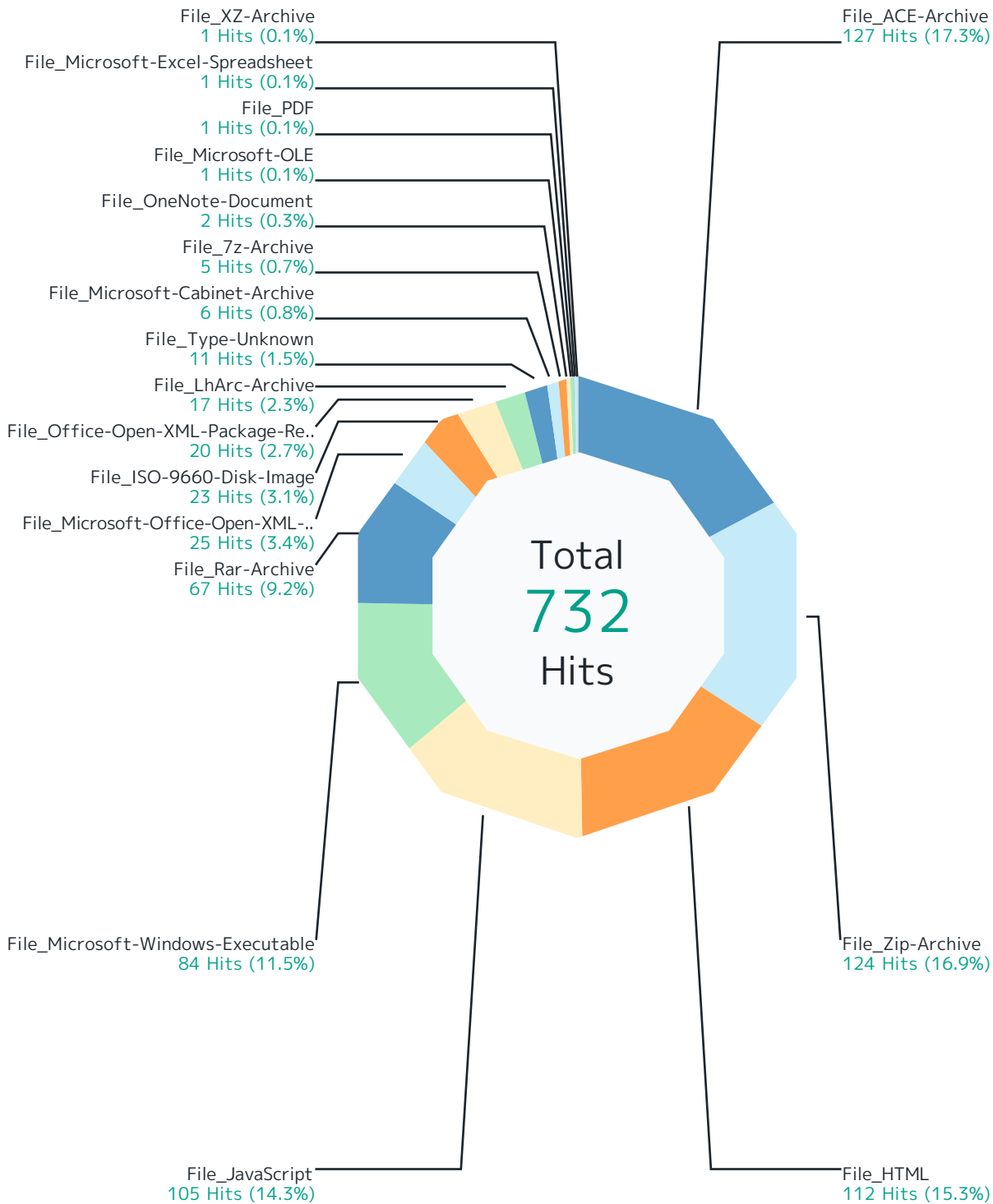
Scan Result	Hits	%
File_HTML	2	0.3 %
File_Microsoft-OLE	1	0.1 %
File_PDF	1	0.1 %
Fareit.gen.e	70	9.6 %
File_ACE-Archive	70	9.6 %
Fareit.gen.a	8	1.1 %
File_ACE-Archive	8	1.1 %
Trojan-FTRG!060D5DC1B33C	5	0.7 %
File_Zip-Archive	5	0.7 %
Unknown	3	0.4 %
File_Zip-Archive	3	0.4 %
HTML/Phishing.pj	2	0.3 %
File_JavaScript	2	0.3 %
HTML/Phishing.jt	2	0.3 %
File_HTML	2	0.3 %
HTML/Phishing.ox	2	0.3 %
File_HTML	2	0.3 %
DOC/Phishing.gen.d	1	0.1 %
File_Zip-Archive	1	0.1 %
HTML/Phishing.pl	1	0.1 %
File_JavaScript	1	0.1 %
Total	732	100 %

Report

Top Scan Results by Responding Scanner

Top 10 file filtering scan results by responding scanner.

Report



Report

Responding Scanner	Hits	%
File_ACE-Archive	127	17.3 %
Fareit.gen.e	70	9.6 %
Malicious	49	6.7 %
Fareit.gen.a	8	1.1 %
File_Zip-Archive	124	16.9 %
Not Available	75	10.2 %
Medium Risk	18	2.5 %
Malicious	14	1.9 %
High Risk	8	1.1 %
Trojan-FTRG!060D5DC1B33C	5	0.7 %
Unknown	3	0.4 %
DOC/Phishing.gen.d	1	0.1 %
File_HTML	112	15.3 %
HTML/Phishing.pt	91	12.4 %
Medium Risk	14	1.9 %
High Risk	2	0.3 %
HTML/Phishing.jt	2	0.3 %
HTML/Phishing.ox	2	0.3 %
Malicious	1	0.1 %
File_JavaScript	105	14.3 %
Medium Risk	102	13.9 %
HTML/Phishing.pj	2	0.3 %
HTML/Phishing.pl	1	0.1 %
File_Microsoft-Windows-Executable	84	11.5 %
Malicious	60	8.2 %
High Risk	23	3.1 %
Medium Risk	1	0.1 %
File_Rar-Archive	67	9.2 %
High Risk	28	3.8 %
Malicious	20	2.7 %
Medium Risk	19	2.6 %
File_Microsoft-Office-Open-XML-Document	25	3.4 %
Medium Risk	15	2.0 %
Not Available	10	1.4 %
File_ISO-9660-Disk-Image	23	3.1 %
Malicious	13	1.8 %

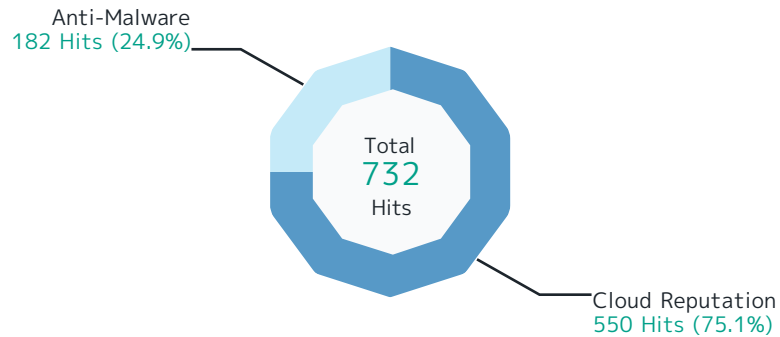
Report

Responding Scanner	Hits	%
High Risk	8	1.1 %
Medium Risk	2	0.3 %
File_Office-Open-XML-Package-Relations-Item	20	2.7 %
Malicious	12	1.6 %
Medium Risk	8	1.1 %
File_LhArc-Archive	17	2.3 %
Malicious	14	1.9 %
High Risk	3	0.4 %
File_Type-Unknown	11	1.5 %
Malicious	6	0.8 %
High Risk	3	0.4 %
Medium Risk	2	0.3 %
File_Microsoft-Cabinet-Archive	6	0.8 %
Malicious	6	0.8 %
File_7z-Archive	5	0.7 %
Malicious	5	0.7 %
File_OneNote-Document	2	0.3 %
Malicious	2	0.3 %
File_Microsoft-OLE	1	0.1 %
High Risk	1	0.1 %
File_PDF	1	0.1 %
High Risk	1	0.1 %
File_Microsoft-Excel-Spreadsheet	1	0.1 %
Not Available	1	0.1 %
File_XZ-Archive	1	0.1 %
Malicious	1	0.1 %
Total	732	100 %

Report

Top File Types by Responding Scanner

Top 10 file types by responding scanner.



Responding Scanner	Hits	%
Cloud Reputation	550	75.1 %
File_Zip-Archive	118	16.1 %
File_JavaScript	102	13.9 %
File_Microsoft-Windows-Executable	84	11.5 %
File_Rar-Archive	67	9.2 %
File_ACE-Archive	49	6.7 %
File_Microsoft-Office-Open-XML-Document	25	3.4 %
File_ISO-9660-Disk-Image	23	3.1 %
File_Office-Open-XML-Package-Relations-Item	20	2.7 %
File_HTML	17	2.3 %
File_LhArc-Archive	17	2.3 %
File_Type-Unknown	11	1.5 %
File_Microsoft-Cabinet-Archive	6	0.8 %
File_7z-Archive	5	0.7 %
File_OneNote-Document	2	0.3 %
File_Microsoft-OLE	1	0.1 %
File_PDF	1	0.1 %
File_Microsoft-Excel-Spreadsheet	1	0.1 %
File_XZ-Archive	1	0.1 %
Anti-Malware	182	24.9 %
File_HTML	95	13.0 %
File_ACE-Archive	78	10.7 %
File_Zip-Archive	6	0.8 %
File_JavaScript	3	0.4 %
Total	732	100 %

Report

Virenfiterung SRC IPs



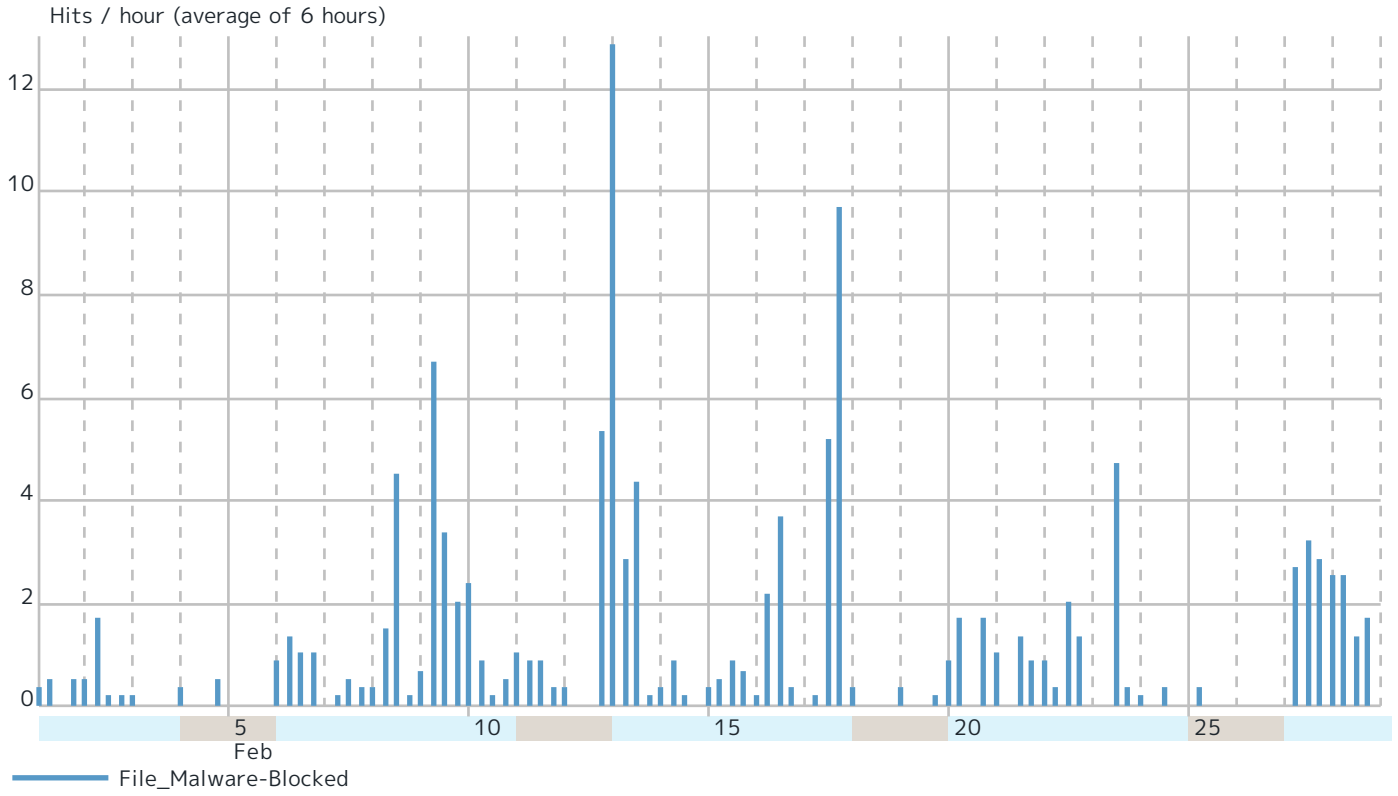
Report

Records by src IP		Hits	%
92.52.217.221	 Hungary	106	14.5 %
103.176.111.45	 Vietnam	100	13.7 %
61.120.105.58	 Japan	91	12.4 %
193.19.66.22	 Russia	56	7.7 %
92.52.217.12	 Hungary	24	3.3 %
212.193.30.60	 Czechia	24	3.3 %
92.52.217.90	 Hungary	22	3.0 %
209.142.66.204	 United States	18	2.5 %
65.60.40.105	 United States	15	2.0 %
92.52.217.245	 Hungary	13	1.8 %
92.52.217.179	 Hungary	11	1.5 %
85.92.108.222	 Russia	10	1.4 %
168.119.145.178	 Germany	9	1.2 %
219.134.125.148	 China	9	1.2 %
144.76.135.78	 Bergisch Gladbach, Germany	8	1.1 %
45.195.25.131	 Mauritius	8	1.1 %
202.55.135.90	 Vietnam	8	1.1 %
103.167.84.207	 Vietnam	8	1.1 %
185.222.57.144	 Amsterdam, Netherlands	8	1.1 %
217.171.88.115	 Kinshasa, DR Congo	7	1.0 %
78.142.63.233	 Dupnitsa, Bulgaria	7	1.0 %
188.40.240.227	 Germany	6	0.8 %
178.33.167.180	 Madrid, Spain	6	0.8 %
92.52.217.42	 Hungary	5	0.7 %
88.209.254.183	 Hungary	5	0.7 %
88.209.254.29	 Hungary	5	0.7 %
121.205.3.183	 China	5	0.7 %
192.3.248.207	 United States	5	0.7 %
92.52.217.113	 Hungary	4	0.5 %
194.41.47.206	 Hungary	4	0.5 %
Others		125	17.1 %
Total		732	100 %

Report

SMTP Virus Filtering by Time

Top 10 file filtering situations on a timeline.



About NGFW

Forcepoint Next-Generation Firewall (NGFW) protects enterprise networks while giving organizations back time to focus on their business. With it, even thousands of firewalls can be deployed and centrally managed from a single pane of glass. Uniquely built for performance and high availability, Forcepoint firewalls are resilient at all levels – links, clusters and management – and can be updated without downtime. Forcepoint NGFW combines smart, easy-to-comprehend policies with the industry’s leading defenses against Advanced Evasion Techniques to deliver superior networking and security.

For further information, product demonstrations, how-to guides & videos, best practices and 3rd party reports, visit forcepoint.com/NGFW

Forcepoint

forcepoint.com/contact

About Forcepoint

Forcepoint is the global human-centric cybersecurity company transforming the digital enterprise by continuously adapting security response to the dynamic risk posed by individual users and machines. The Forcepoint human point system delivers risk-adaptive protection to continuously ensure trusted use of data and systems. Based in Austin, Texas, Forcepoint protects the human point for thousands of enterprise and government customers in more than 150 countries.