

JoeSandbox Cloud BASIC



ID: 490191

Sample Name: Appendix 2
210823_COVID Safe Checklist
for Suppliers.docx

Cookbook:
defaultwindowsofficecookbook.jbs

Time: 05:36:43

Date: 25/09/2021

Version: 33.0.0 White Diamond

Table of Contents

Table of Contents	2
Windows Analysis Report Appendix 2 210823_COVID Safe Checklist for Suppliers.docx	3
Overview	3
General Information	3
Detection	3
Signatures	3
Classification	3
Process Tree	3
Malware Configuration	3
Yara Overview	3
Sigma Overview	3
Jbx Signature Overview	3
Mitre Att&ck Matrix	4
Behavior Graph	4
Screenshots	4
Thumbnails	4
Antivirus, Machine Learning and Genetic Malware Detection	5
Initial Sample	5
Dropped Files	5
Unpacked PE Files	5
Domains	5
URLs	6
Domains and IPs	6
Contacted Domains	6
URLs from Memory and Binaries	6
Contacted IPs	6
General Information	6
Simulations	7
Behavior and APIs	7
Joe Sandbox View / Context	7
IPs	7
Domains	7
ASN	7
JA3 Fingerprints	7
Dropped Files	7
Created / dropped Files	7
Static File Info	11
General	11
File Icon	11
Network Behavior	11
Network Port Distribution	11
UDP Packets	11
Code Manipulations	11
Statistics	12
System Behavior	12
Analysis Process: WINWORD.EXE PID: 7032 Parent PID: 744	12
General	12
File Activities	12
File Created	12
File Deleted	12
File Written	12
File Read	12
Registry Activities	12
Key Created	12
Key Value Created	12
Key Value Modified	12
Disassembly	12

Windows Analysis Report Appendix 2 210823_COVID S...

Overview

General Information

Sample Name:	Appendix 2 210823_COVID Safe Checklist for Suppliers.docx
Analysis ID:	490191
MD5:	351ca19e59770d..
SHA1:	4c688de3fe209af..
SHA256:	5a426bd44b10b1..
Infos:	
Most interesting Screenshot:	

Detection

MALICIOUS

SUSPICIOUS

CLEAN

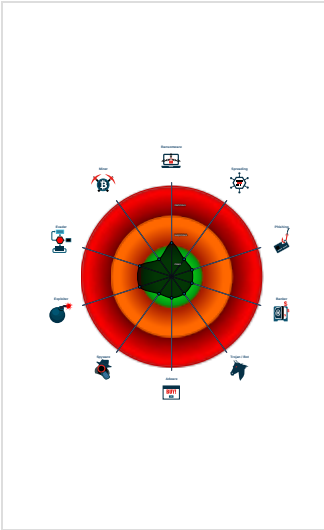
UNKNOWN

Score:	0
Range:	0 - 100
Whitelisted:	false
Confidence:	80%

Signatures

No high impact signatures.

Classification



Process Tree

- System is w10x64
- WINWORD.EXE (PID: 7032 cmdline: 'C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE' /Automation -Embedding MD5: 0B9AB9B9C4DE429473D6450D4297A123)
- cleanup

Malware Configuration

No configs have been found

Yara Overview

No yara matches

Sigma Overview

No Sigma rule has matched

Jbx Signature Overview

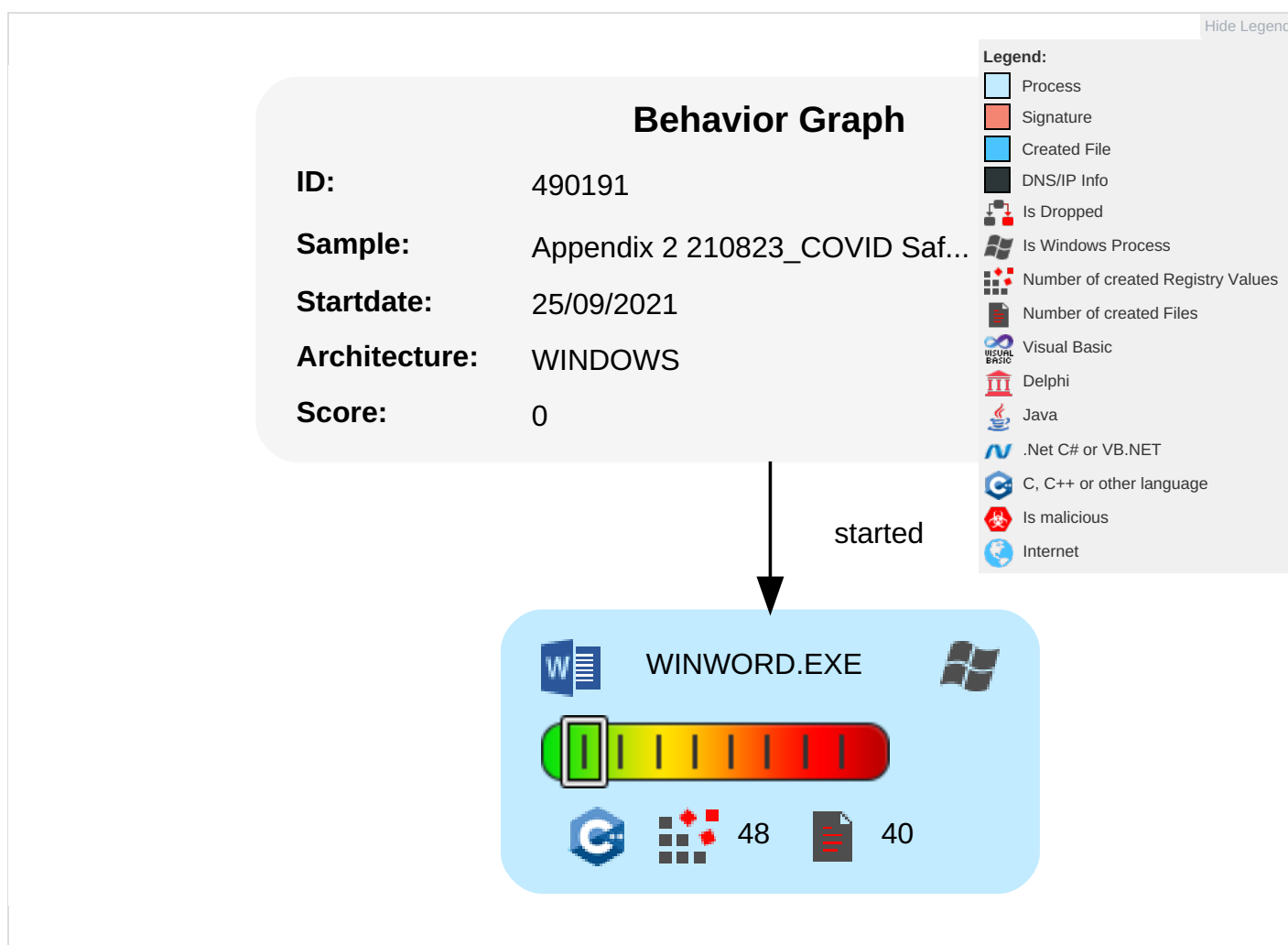
Click to jump to signature section

There are no malicious signatures, [click here to show all signatures](#).

Mitre Att&ck Matrix

Initial Access	Execution	Persistence	Privilege Escalation	Defense Evasion	Credential Access	Discovery	Lateral Movement	Collection	Exfiltration	Command and Control	Network Effects	Remote Service Effects	Impact
Valid Accounts	Windows Management Instrumentation	Path Interception	Extra Window Memory Injection 1	Masquerading 1	OS Credential Dumping	File and Directory Discovery 1	Remote Services	Data from Local System	Exfiltration Over Other Network Medium	Data Obfuscation	Eavesdrop on Insecure Network Communication	Remotely Track Device Without Authorization	Modify System Partition
Default Accounts	Scheduled Task/Job	Boot or Logon Initialization Scripts	Boot or Logon Initialization Scripts	Extra Window Memory Injection 1	LSASS Memory	System Information Discovery 2	Remote Desktop Protocol	Data from Removable Media	Exfiltration Over Bluetooth	Junk Data	Exploit SS7 to Redirect Phone Calls/SMS	Remotely Wipe Data Without Authorization	Device Lockout

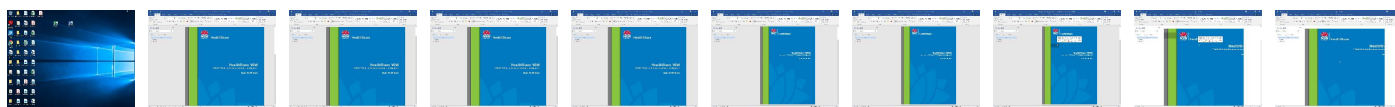
Behavior Graph

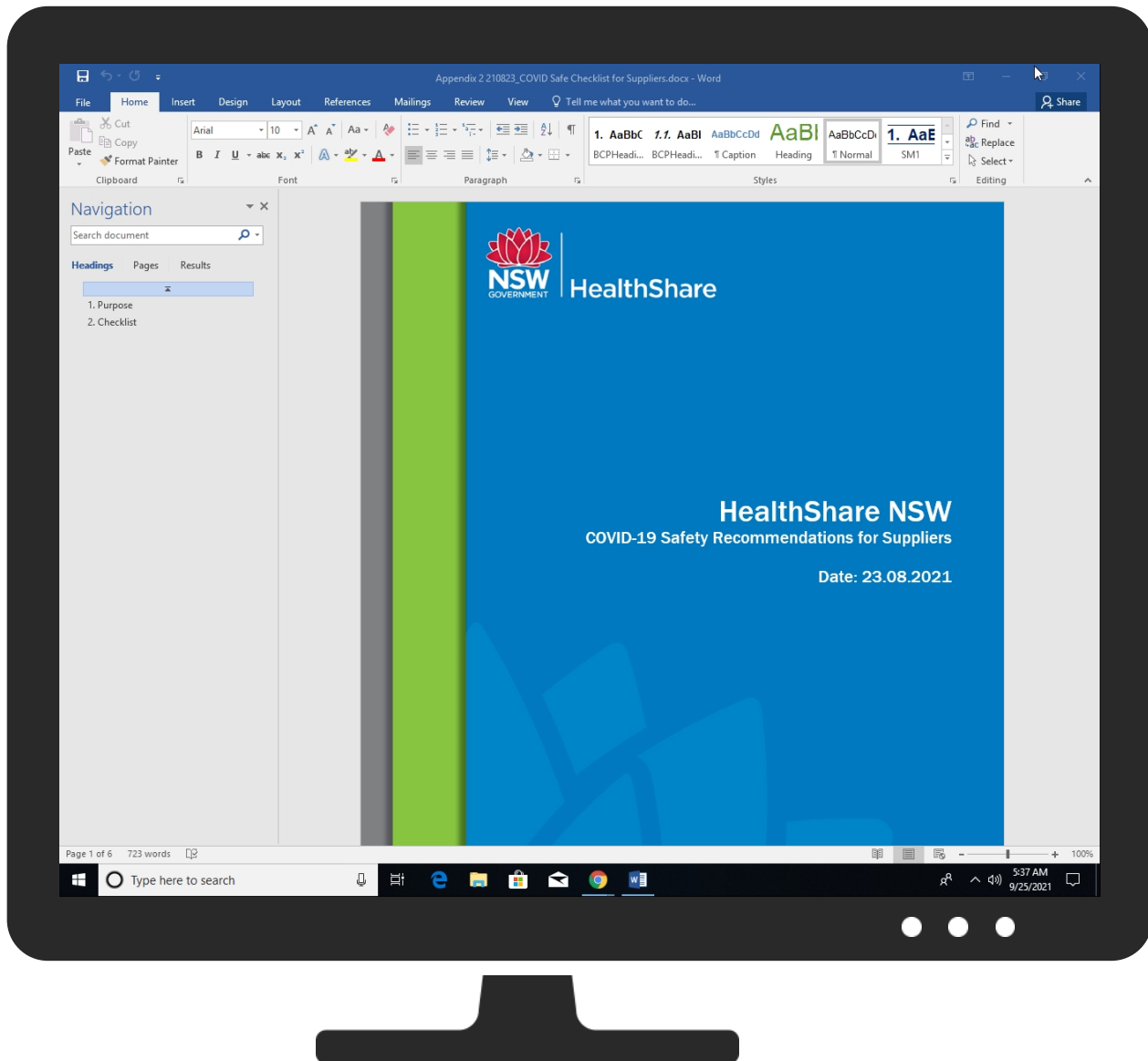
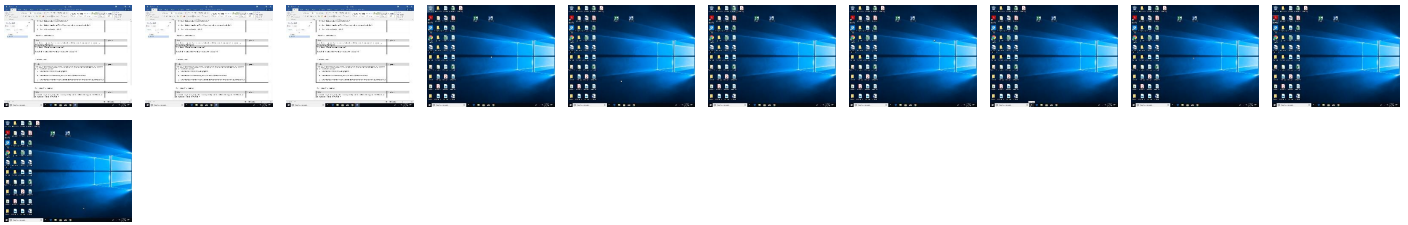


Screenshots

Thumbnails

This section contains all screenshots as thumbnails, including those not shown in the slideshow.





Antivirus, Machine Learning and Genetic Malware Detection

Initial Sample

No Antivirus matches

Dropped Files

No Antivirus matches

Unpacked PE Files

No Antivirus matches

Domains

No Antivirus matches

URLs

Source	Detection	Scanner	Label	Link
http://https://roaming.edog	0%	URL Reputation	safe	
http://https://cdn.entity	0%	URL Reputation	safe	
http://https://powerlift.acompli.net	0%	URL Reputation	safe	
http://https://rpsticket.partnerservices.getmicrosoftkey.com	0%	URL Reputation	safe	
http://https://cortana.ai	0%	URL Reputation	safe	
http://https://api.aadrm.com/	0%	URL Reputation	safe	
http://https://ofcrecsvcapi-int.azurewebsites.net/	0%	URL Reputation	safe	
http://https://res.getmicrosoftkey.com/api/redemptionevents	0%	URL Reputation	safe	
http://https://powerlift-frontdesk.acompli.net	0%	URL Reputation	safe	
http://https://officeci.azurewebsites.net/api/	0%	URL Reputation	safe	
http://https://store.office.cn/addinstemplate	0%	URL Reputation	safe	
http://https://store.officeppe.com/addinstemplate	0%	URL Reputation	safe	
http://https://dev0-api.acompli.net/autodetect	0%	URL Reputation	safe	
http://https://www.odwebp.svc.ms	0%	URL Reputation	safe	
http://https://dataservice.o365filtering.com/	0%	URL Reputation	safe	
http://https://officesetup.getmicrosoftkey.com	0%	URL Reputation	safe	
http://https://prod-global-autodetect.acompli.net/autodetect	0%	URL Reputation	safe	
http://https://ncus.contentsync	0%	URL Reputation	safe	
http://https://apis.live.net/v5.0/	0%	URL Reputation	safe	
http://https://wus2.contentsync	0%	URL Reputation	safe	
http://https://asgsmproxyapi.azurewebsites.net/	0%	URL Reputation	safe	
http://https://dataservice.o365filtering.com/PolicySync/PolicySync.svc/SyncFile	0%	URL Reputation	safe	
http://https://ncus.pagecontentsync	0%	URL Reputation	safe	
http://https://skyapi.live.net/Activity/	0%	URL Reputation	safe	
http://https://dataservice.o365filtering.com	0%	URL Reputation	safe	
http://https://api.cortana.ai	0%	URL Reputation	safe	
http://https://ovisualuiapp.azurewebsites.net/pbiagave/	0%	URL Reputation	safe	
http://https://augloop.office.com;https://augloop-gcc.office.com;https://augloop.gov.online.office365.us;ht	0%	Avira URL Cloud	safe	

Domains and IPs

Contacted Domains

No contacted domains info

URLs from Memory and Binaries

Contacted IPs

No contacted IP infos

General Information

Joe Sandbox Version:	33.0.0 White Diamond
Analysis ID:	490191
Start date:	25.09.2021
Start time:	05:36:43
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 4m 10s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	Appendix 2 210823_COVID Safe Checklist for Suppliers.docx
Cookbook file name:	defaultwindowsofficecookbook.jbs
Analysis system description:	Windows 10 64 bit v1803 with Office Professional Plus 2016, Chrome 85, IE 11, Adobe Reader DC 19, Java 8 Update 211

Run name:	Potential for more IOCs and behavior
Number of analysed new started processes analysed:	23
Number of new started drivers analysed:	0
Number of existing processes analysed:	0
Number of existing drivers analysed:	0
Number of injected processes analysed:	0
Technologies:	• HCA enabled • EGA enabled • HDC enabled • AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	CLEAN
Classification:	clean0.winDOCX@1/11@0/0
Cookbook Comments:	• Adjust boot time • Enable AMSI • Found application associated with file extension: .docx • Found Word or Excel or PowerPoint or XPS Viewer • Attach to Office via COM • Scroll down • Close Viewer
Warnings:	Show All

Simulations

Behavior and APIs

No simulations

Joe Sandbox View / Context

IPs

No context

Domains

No context

ASN

No context

JA3 Fingerprints

No context

Dropped Files

No context

Created / dropped Files

C:\Users\user\AppData\Local\Microsoft\Office\16.0\WebServiceCache\AllUsers\officeclient.microsoft.com\A995F541-B2E4-422C-AACC-8E9820931BF3	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	XML 1.0 document, UTF-8 Unicode text, with very long lines, with CRLF line terminators
Category:	dropped

C:\Users\user1\AppData\Local\Microsoft\Office\16.0\WebServiceCache\AllUsers\officeclient.microsoft.com\A995F541-B2E4-422C-AACC-8E9820931BF3	
Size (bytes):	138701
Entropy (8bit):	5.360733957405008
Encrypted:	false
SSDEEP:	1536:RcQIKNZeBdA3gBwfnQ9DQW+z2Y34Zli7nXboOidX8E6LWME9:EWQ9DQW+z6Xh1
MD5:	68588703837A86C8C8D21C1308F5E12B
SHA1:	AE75E58F4ADCAC72300E006E94808D7302820C0D
SHA-256:	606E14F4112D7C99782C9251A7F9F33528687768E41BDF37D23ABBAE889FDDAA
SHA-512:	F0001789CFC720C2673227C601B62F14CD1A3B71E51D1BB3FD0189162D5EE10340D3BB9F560B5E2C2831605E3E57C8B7A05083451702449EF63C1683DA1B8F5F
Malicious:	false
Reputation:	low
Preview:	<?xml version="1.0" encoding="utf-8"?>..<o:OfficeConfig xmlns:o="urn:schemas-microsoft-com:office:office">..<o:services o:GenerationTime="2021-09-25T03:37:33">..Build: 16.0.14522.30525-->..<o:default>..<o:ticket o:headerName="Authorization" o:headerValue="{}" />..</o:default>..<o:service o:name="Research">..<o:url>https://rr.office.microsoft.com/research/query.aspx</o:url>..</o:service>..<o:service o:name="ORedir">..<o:url>https://o15.officeredir.microsoft.com/r</o:url>..</o:service>..<o:service o:name="ORedirSSL">..<o:url>https://o15.officeredir.microsoft.com/r</o:url>..</o:service>..<o:service o:name="CIViewClientHelpd">..<o:url>https://[MAX.BaseHost]/client/results</o:url>..</o:service>..<o:service o:name="CIViewClientHome">..<o:url>https://[MAX.BaseHost]/client/results</o:url>..</o:service>..<o:service o:name="CIViewClientTemplate">..<o:url>https://ocsa.office.microsoft.com/client/15/help/template</o:url>..</o:service>..<o:

C:\Users\user1\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\3A9E6B.jpeg	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	JPEG image data, Exif standard: [TIFF image data, big-endian, direntries=7, orientation=upper-left, xresolution=98, yresolution=106, resolutionunit=2, software=Adobe Photoshop CS5.1 Windows, datetime=2012:03:28 10:01:36], baseline, precision 8, 992x1403, frames 3
Category:	dropped
Size (bytes):	198885
Entropy (8bit):	6.937928587847823
Encrypted:	false
SSDEEP:	1536:PH/PuPiPqXWKQCLy2zmzNGBT3jjdhDV9Cmv2OavOiS8Q4WN8Y/gAyBzogt:23XWK7O2zm+rdVxeiN8YxK
MD5:	0BFF9E2A6E830163E8651B5DAFD9000C
SHA1:	A9766195D4831C368DCE50D94684422B01B5B1AA
SHA-256:	5EA98A6D50C5269153D27C95CC3350EBC6323B7E8C8FF40BE98C3365B6131AD0
SHA-512:	2B0863A3BC855EB733ACF6D6A98899201A327516FE15A5EA0BD1F4DDE31A9A73A1A58713561E70B2885E3F94A143CF8742D00606C714925BEF0527A6F4710A09
Malicious:	false
Reputation:	low
Preview:	`Exif..MM.*.....b.....j.(.....1.....r.2.....i.....O...'.O...'Adobe Photoshop CS5.1 Windows.2012:03:28 10:01:36.....{.....&.(.....*.....H.....H.....Adobe_CM.....Adobe.d.....3.....!1.AQa."q.2.....B#\$..R.b34r..C.%..S...cs5....&D.TdE.t6..U.e...u..F'.....Vfv......7GWgw.....5.....!1..AQaq"..2.....B#.R..3\$b.r..CS.cs4.%.....&5..D.T..dEU6te....u..F.....Vfv.....'7GWgw.....?../.....T,_.0?...Y?...X.p..._7..y.....k..-.....t N.....]m.[o.[y].].5.....s.....Q.....S..O.^)-..w...~.....U...<9^Tb..f._..0 ?\$.rY#/p...T

C:\Users\user1\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\7C226EB1.jpg	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	JPEG image data, Exif standard: [TIFF image data, big-endian, direntries=12, height=272, bps=0, PhotometricInterpretation=CMYK, orientation=upper-left, width=862], baseline, precision 8, 209x66, frames 3
Category:	dropped
Size (bytes):	51850
Entropy (8bit):	7.311126106804344
Encrypted:	false
SSDEEP:	768:iYy8DaCrYy8Dajc39NKK0YyMqHKS7HRBIkyc16mV:ioZoac39NKK0tNTRC8
MD5:	291D6B5D53C0FF65D73620174A402D7
SHA1:	50C4B0DFFA0641BF03890C9D749AFBC6BD0F4E1D
SHA-256:	4600CB88A85D73DA87B52F076F46967D32FEAD53FD8E50C4C27812E2F5DD4E3A
SHA-512:	18D7C4318E7A8CF255E9E01FD8C3618D0F3F8A11105950A60F8812EA2B93C60B0D7A072D5F6C1DEFD0B7BE8952619B2DF93E861DA8CCD281431779940CC2DF1C
Malicious:	false
Reputation:	low
Preview:	Exif..MM.*.....^.....(.....1.....2.....i.....-.....'-.....'Adobe Photoshop CS5.1 Windows.2012:10:09 12:05:39.....0221.....B.....n.....v.(.....~.....H.....H.....XICC_PROFILE.....HLino.....mntrRGB XYZ1..acspMSFT....IEC sRGB.....-HPcprt...P...3desc.....lwpt.....bkpt.....rXYZ.....gXYZ.....bXYZ...@....dmnd...T...pdmdd.....vued...L...view.....\$lumi.....meas.....\$tech...0....rTRC...<....gTRC...<....bTRC...<....text....Copyright (c) 1998 Hewlett-Packard Company..desc.....sRGB IEC 61966-2.1.....sRGB IEC61966-2.1.....XYZQ.....XYZXYZo...8.....XYZb.....XYZ

C:\Users\user1\AppData\Local\Microsoft\Windows\NetCache\Content.MSO\ID68BAD70.jpeg	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	JPEG image data, JFIF standard 1.02, resolution (DPI), density 240x240, segment length 16, baseline, precision 8, 1852x397, frames 3
Category:	dropped
Size (bytes):	81290
Entropy (8bit):	6.214869581114551
Encrypted:	false

C:\Users\user1\AppData\Local\Temp\msmf18F.tmp	
SHA-512:	C7B765B9AFBB9810B6674DBC5C5064ED96A2682E78D5DFFAB384D81EDBC77D01E0004F230D4207F2B7D89CEE9008D79D5FBADC5CB486DA4BC43293B7AA87641
Malicious:	false
Reputation:	high, very likely benign file
Preview:	GIF89a....w.!.MSOFFICE9.0.....sRGB.....!.MSOFFICE9.0.....msOPMSOFFICE9.0Dn&P3.!.MSOFFICE9.0.....cmPPJCmp0712.....!......'....b...RQ.xx....,+......yy...;.b.....qp.bb.....uv.ZZ.LL.....xw.jj.NN.A@.....zz.mm.^_.....yw.....yx.xw.RR.,*,++.....8....>.....4567...=.../0123.....<9:()*+,-B.@..."#\$%&'..... !....C.?....A;<...HT(.,;

C:\Users\user1\AppData\Roaming\Microsoft\Office\Recent\Appendix 2 210823_COVID Safe Checklist for Suppliers.docx.LNK	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	MS Windows shortcut, Item id list present, Points to a file or directory, Has Relative path, Archive, ctime=Thu Sep 23 14:11:34 2021, mtime=Sat Sep 25 11:37:34 2021, atime=Sat Sep 25 11:37:31 2021, length=419908, window=hide
Category:	dropped
Size (bytes):	2540
Entropy (8bit):	4.691319481103152
Encrypted:	false
SSDEEP:	48:8COxwZvmmtwBbemB6pCOxwZvmmtwBbemB6:8COWOBbemKCOWOBbem
MD5:	F0C250F270FDE0F58AEC9A401087A4B7
SHA1:	8A656A3B4D73299560A5316EC1A8A5B4D0A8C7E8
SHA-256:	327834BAD371485DDCA4E215D5018E97D20739BA417CD9C1B0511A6FF3BEBCC2
SHA-512:	A5B231701A6F0996C351BD465C266DE4BB21B17318AE502DA71B53991B6280F4A9E30B0A15440DD216349AE8B1648974B9A06E6A7F4B25DCE6B869D8175FBABF
Malicious:	false
Preview:	L.....F.....2.K....s.2.....#u.....Dh.....5....P.O. .i.....+00.../C\.....x.1.....N....Users.d.....L.9S.d.....;.....q .U.s.e.r.s...@.s.h.e.l.l.3.2...d.l.l.,- .2.1.8.1.3.....P.1.....7Ssy..user.<.....Ny.9S.d....S.....h.a.r.d.z.....~.1.....7Svy..Desktop.h.....Ny.9S.d....Y.....>....K...D.e.s.k.t.o.p...@.s.h.e.l.l.3.2...d.l.l.,-2 .1.7.6.9.....2.Dh..9S.d .APPEND~1.DOC.....7Sry9S.d...h.....j..A.p.p.e.n.d.i.x .2 .2.1.0.8.2.3._C.O.V.I.D. .S.a.f.e. .C.h.e.c.k.l.i.s.t. .f.o.r. .S.u.p.p.l.i.e.r.s ..d.o.c.x.....~.....>..S.....C:\Users\user1\Desktop\Appendix 2 210823_COVID Safe Checklist for Suppliers.docx..P.....\.....\.....\D.e.s.k.t.o.p.\ A.p.p.e.n.d.i.x .2 .2.1.0.8.2.3._C.O.V.I.D. .S.a.f.e. .C.h.e.c.k.l.i.s.t. .f.o.r. .S.u.p.p.l.i.e.r.s...d.o.c.x.....;..LB.)...As...X.....226546.....la.%H

C:\Users\user1\AppData\Roaming\Microsoft\Office\Recent\index.dat	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	ASCII text, with CRLF line terminators
Category:	dropped
Size (bytes):	211
Entropy (8bit):	5.112849347974913
Encrypted:	false
SSDEEP:	6:HvZMVDEFcvawjF/qaMVDEFcvawjFiZMVDEFcvawjFc:HWVoudFkVoudFpVoudFc
MD5:	43C7F9BB92912E9EFCAD7D8D424E8E4F
SHA1:	DF7F86B3FE971E3C1F7B22A0AAC42D6FF105592C
SHA-256:	BA4036B84FF899357D3A5824C44D8417DDBBB0E25CA565D7B5FEB1C9EFFB953
SHA-512:	9E8F6C53420B3D1DE50E5AD0C781B447483C13803C4F95A2DF147FF10E2B1FA099F02655A702242CA6CEEE7FC77BF8182BD3291A8EDBCF929FE41CD8170AE47
Malicious:	false
Preview:	[misc]..Appendix 2 210823_COVID Safe Checklist for Suppliers.docx.LNK=0..Appendix 2 210823_COVID Safe Checklist for Suppliers.docx.LNK=0..[misc]..Appendix 2 210823_COVID Safe Checklist for Suppliers.docx.LNK=0..

C:\Users\user1\AppData\Roaming\Microsoft\Templates\~\$Normal.dotm	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data
Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.1834151436526175
Encrypted:	false
SSDEEP:	3:Rl/Zd/qXl1//7BXRlFlqK2sElcttoln:RtZ9q13BQAvOn
MD5:	8C5873161B7F499FAC145A2713FEE420
SHA1:	3A1619F8E751448C90217D65CA2BBD7CE66FDBF7
SHA-256:	6FE5AA268873E557CE642626135E64596BAC50D01383EB82970C1A358C35AAB5
SHA-512:	B579CDE65AE6F01FC31E0DAA05DE839484E1A34116FFC32BE5E4282D7975D09F2498EB92D0DEBF264DEAD2AB7DDE85B8A02532D42FDBF010619FDA86B3C2471
Malicious:	false
Preview:	.pratesh.....p.r.a.t.e.s.h.....l.....l.....\$......6C.....l.....

C:\Users\user1\Desktop~\$pendix 2 210823_COVID Safe Checklist for Suppliers.docx	
Process:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
File Type:	data

C:\Users\user\Desktop\Appendix 2 210823_COVID Safe Checklist for Suppliers.docx

Category:	dropped
Size (bytes):	162
Entropy (8bit):	2.1834151436526175
Encrypted:	false
SSDEEP:	3:Rl/Zd/qXl1//7BXRIFlqK2sElcttln:RtZ9q13BQAvOn
MD5:	8C5873161B7F499FAC145A2713FEE420
SHA1:	3A1619F8E751448C90217D65CA2BBD7CE66FDBF7
SHA-256:	6FE5AA268873E557CE642626135E64596BAC50D01383EB82970C1A358C35AAB5
SHA-512:	B579CDE65AE6F01FC31E0DAA05DE839484E1A34116FFC32BE5E4282D7975D09F2498EB92D0DEBF264DEAD2AB7DDE85B8A02532D42FDBF010619FDA86B3C2471
Malicious:	false
Preview:	.pratesh.....p.r.a.t.e.s.h.....l.....l.....\$......6C.....l.....

Static File Info

General	
File type:	Microsoft Word 2007+
Entropy (8bit):	7.287130310103167
TrID:	- Word Microsoft Office Open XML Format document (49504/1) 49.01% - Word Microsoft Office Open XML Format document (43504/1) 43.07% - ZIP compressed archive (8000/1) 7.92%
File name:	Appendix 2 210823_COVID Safe Checklist for Suppliers.docx
File size:	419908
MD5:	351ca19e59770dcc7bd8500d7445c07
SHA1:	4c688de3fe209afd4c6a458c80292932f98a8e9f
SHA256:	5a426bd44b10b1fc4f2158f1f9fa07e0c047e2115b97542bfd4a5c33d30250fa
SHA512:	7bd1f964f5c6300dd06123a140a79543c1ea589c397c3b53e716c6b3a41194d4421573cb78fc3b7e47ab8114a77b2d63e0f1a95e64aec23ed57ab037998e985f
SSDEEP:	6144:9naLJiiiiiiiiiiiiioNTRuGt+Vxe5YSWKW1n+:9nE/uW15CKW1n+
File Content Preview:	PK.....!.....[Content_Types].xml ...(.....

File Icon

	
Icon Hash:	74fcd0d2d6d6d0cc

Network Behavior

Network Port Distribution

UDP Packets

Code Manipulations

Statistics

System Behavior

Analysis Process: WINWORD.EXE PID: 7032 Parent PID: 744

General

Start time:	05:37:31
Start date:	25/09/2021
Path:	C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE
Wow64 process (32bit):	true
Commandline:	'C:\Program Files (x86)\Microsoft Office\Office16\WINWORD.EXE' /Automation -Embedding
Imagebase:	0x380000
File size:	1937688 bytes
MD5 hash:	0B9AB9B9C4DE429473D6450D4297A123
Has elevated privileges:	true
Has administrator privileges:	true
Programmed in:	C, C++ or other language
Reputation:	high

File Activities

Show Windows behavior

File Created

File Deleted

File Written

File Read

Registry Activities

Show Windows behavior

Key Created

Key Value Created

Key Value Modified

Disassembly