



**ID:** 321438

Sample Name: ZHR2970.EXE

Cookbook: default.jbs

Time: 05:54:35 Date: 22/11/2020

Version: 31.0.0 Red Diamond

# **Table of Contents**

Γable of Contents	2
Analysis Report ZHR2970.EXE	3
Overview	3
General Information	3
Detection	3
Signatures	3
Classification	3
Malware Configuration	3
Yara Overview	3
Sigma Overview	3
Signature Overview	3
Mitre Att&ck Matrix	4
Antivirus, Machine Learning and Genetic Malware Detection	4
Initial Sample	4
Dropped Files	4
Unpacked PE Files	4
Domains URLs	4
Domains and IPs	4
Contacted Domains	4
Contacted IPs	<u>:</u>
General Information	4
Simulations	5
Behavior and APIs	5
Joe Sandbox View / Context	5
IPs	5
Domains	5
ASN TAB Financial	5
JA3 Fingerprints Dropped Files	5 5
Created / dropped Files	6
Static File Info	6
General	6
File Icon	6
Network Behavior	6
Code Manipulations	6
Statistics	6
System Behavior	6
Disassembly	7

# **Analysis Report ZHR2970.EXE**

### **Overview**

## **General Information**

#### ZHR2970.EXE Sample Name: Analysis ID: 321438 MD5: 796956fcf58ff688.. SHA1: 6f2efcc9970286f... SHA256: 4762bcdde5768b.. Errors ⚠ Nothing to analyse, Joe Sandbox has not found any analysis process or ⚠ Corrupt sample or wrongly selected analyzer. Details: The image file %1 is valid, but is for a machine type other than the current machine.

#### Detection



### **Signatures**



#### Classification



## **Malware Configuration**

No configs have been found

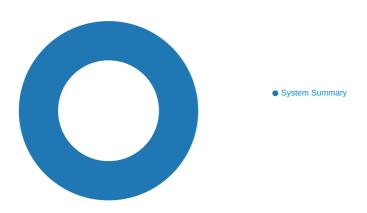
#### **Yara Overview**

No yara matches

### **Sigma Overview**

No Sigma rule has matched

## **Signature Overview**



Copyright null 2020 Page 3 of 7

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	Windows	Path	Path	Direct	OS	System	Remote	Data from	Exfiltration	Data	Eavesdrop on	Remotely	Modify
Accounts	Management	Interception	Interception	Volume	Credential	Information	Services	Local	Over Other	Obfuscation	Insecure	Track Device	System
	Instrumentation			Access	Dumping	Discovery 1		System	Network		Network	Without	Partition
									Medium		Communication	Authorization	

## **Antivirus, Machine Learning and Genetic Malware Detection**

#### **Initial Sample**

Source	Detection	Scanner	Label	Link
ZHR2970.EXE	0%	Virustotal		Browse
ZHR2970.EXE	2%	Metadefender		Browse
ZHR2970.EXE	3%	ReversingLabs		

## **Dropped Files**

No Antivirus matches

#### **Unpacked PE Files**

No Antivirus matches

#### **Domains**

No Antivirus matches

#### **URLs**

No Antivirus matches

## **Domains and IPs**

## **Contacted Domains**

No contacted domains info

#### **Contacted IPs**

No contacted IP infos

### **General Information**

Joe Sandbox Version: 31.0.0 Red Diamond

Copyright null 2020 Page 4 of 7

Analysis ID:	321438
Start date:	22.11.2020
Start time:	05:54:35
Joe Sandbox Product:	CloudBasic
Overall analysis duration:	0h 1m 30s
Hypervisor based Inspection enabled:	false
Report type:	light
Sample file name:	ZHR2970.EXE
Cookbook file name:	default.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
Number of analysed new started processes analysed:	0
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:	EGA enabled     HDC enabled     AMSI enabled
Analysis Mode:	default
Analysis stop reason:	Timeout
Detection:	UNKNOWN
Classification:	unknown0.winEXE@0/0@0/0
Cookbook Comments:	Adjust boot time     Enable AMSI     Found application associated with file extension:     .EXE     Unable to launch sample, stop analysis
Errors:	Nothing to analyse, Joe Sandbox has not found any analysis process or sample Corrupt sample or wrongly selected analyzer. Details: The image file %1 is valid, but is for a machine type other than the current machine.

## **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** 

Copyright null 2020 Page 5 of 7

## **Created / dropped Files**

No created / dropped files found

## Static File Info

General	
File type:	MS-DOS executable, LZEXE v0.90 compressed
Entropy (8bit):	7.437933132842257
TrlD:	<ul> <li>LZEXE compressed DOS executable (2015/5) 9.14%</li> <li>Generic Win/DOS Executable (2004/3) 9.09%</li> <li>Win64 Device Driver (generic) (2002/3) 9.08%</li> <li>Win32 Device Driver (generic) (2002/3) 9.08%</li> <li>DOS Executable Generic (2002/1) 9.08%</li> </ul>
File name:	ZHR2970.EXE
File size:	2320
MD5:	796956fcf58ff688a2e8df96317ca2fb
SHA1:	6f2efcc9970286fe8931f038897cae0cd9e802f0
SHA256:	4762bcdde5768b0d75bdbbd6c129f7301b87e902f54992 21898d799596d92a5
SHA512:	b69215341248db99481b60f2a99700c476d149c9bf2af6f 5013e4d891f6640d8ba9f1db5538fe2b175537cd018beda a79bb943ba4c2feb8c7931d799e0361677
SSDEEP:	48:p58jE5riSZzdmWCJ01azopMlyfCMlreCEzFMgNRkB wDKK9:p5hrzzAWHaskmyg2OKs
File Content Preview:	MZLZ09Copyright (C) 1.986 by John Soch.au#*00.!&=

## File Icon

Icon Hash:	00828e8e8686b000

## **Network Behavior**

No network behavior found

## **Code Manipulations**

## **Statistics**

## **System Behavior**

Copyright null 2020 Page 6 of 7

Disassembly

Copyright null 2020 Page 7 of 7