## Avast released a free decryptor for TargetCompany ransomware

securityaffairs.co/wordpress/127761/malware/targetcompany-ransomware-decryptor.html

February 7, 2022

February 7, 2022 By Pierluigi Paganini

# Cybersecurity firm Avast has released a decryption tool to allow victims of TargetCompany ransomware to recover their files for free.

Czech cybersecurity software firm Avast has released a decryption tool that could allow victims of the TargetCompany ransomware to recover their files for free under certain circumstances.

The experts warn that the decryptor consumes most of the processor's computing power in order to retrieve the password, the cracking process may take up to tens of hours.

The decryptor allows users to periodically save the progress to interrupt and restart the decryption process and resume the previously started cracking process.

"During password cracking, all your available processor cores will spend most of their computing power to find the decryption password. The cracking process may take a large amount of time, up to tens of hours," <u>reads the announcement published by Avast</u>. "The decryptor periodically saves the progress and if you interrupt it and restart the decryptor later, it offers you an option to resume the previously started cracking process."

Avast Decryption Tool for TargetCompany v 1.0.0.348			×
# 3	Click "Start" to begin cracking the password. This could take several hours. Cracking progress is saved periodically.		
E	Object Name:	C:\foobar.bmp.mallox	
	Elapsed Time:	0:00:00	-
P	Passwords Tried:	0	-
	Password:		
11 D 0 6			
5 2		Start	
		< <u>B</u> ack Start Cance	I

The password cracking process is only needed once per PC, there is no need to repeat it for each file.

TargetCompany ransomware decryptor utility can <u>download</u> from Avast server, a simple interface instructs the users in the decryption process.

"On the final wizard page, you can opt-in whether you want to backup encrypted files. These backups may help if anything goes wrong during the decryption process. This option is turned on by default, which we recommend." continues Avast.

<u>TargetCompany</u> has been active since <u>June 2021</u>, once encrypted a file it adds .mallox, .exploit, .architek, or .brg extension to the filenames of encrypted files.

Like other ransomware, TargetCompany removes shadow copies on all drives and kills some processes that may hold open valuable files, such as databases.

Once the encryption process is completed it drops a ransom note file named "HOW TO RECOVER !!.TXT" in all folders containing encrypted files.

Over the past months Avast has released other free decryptors for other ransomware, including <u>Babuk</u>, <u>AtomSilo</u>, <u>and LockFile ransomware</u>.

### <u>Pierluigi Paganini</u>

#### (<u>SecurityAffairs</u> – hacking, TargetCompany ransomware)



You might also like



#### Experts believe that Russian Gamaredon APT could fuel a new round of DDoS attacks

May 28, 2022 By <u>Pierluigi Paganini</u>

There you can buy or download for free private and compromising data of your competitors. We public schemes, drawings, technologies, political and military secrets, accounting reports and clients databases. All this things were gathered from the largest worldwide companies, conglomerates and concerns with every activity. We gather data using vunlerability in their IT infrastructure. in their IT infrastructure.

Industrial spy team processes huge massives every day to devide you results. You can fid it in their portal:

http://

(Tor browser required)

We can save your time gaining your own goals or goals of your company.With our information you could refuse partnership with unscrupulous partner, reveal dirty secrets of your competitors and enemies and earn millions dollars using insider information.

"He who owns the information, owns the world"

Nathan Mayer Rothschild

#### The strange link between Industrial Spy and the Cuba ransomware operation

May 28, 2022 By Pierluigi Paganini

Copyright 2021 Security Affairs by Pierluigi Paganini All Right Reserved.

Back to top

- Home
- Cyber Crime
- Cyber warfare
- <u>APT</u>
- Data Breach
- Deep Web
- Digital ID
- Hacking
- Hacktivism
- Intelligence
- Internet of Things
- Laws and regulations
- Malware
- Mobile
- <u>Reports</u>
- <u>Security</u>
- Social Networks
- <u>Terrorism</u>
- ICS-SCADA
- EXTENDED COOKIE POLICY
- <u>Contact me</u>