## Ransomware Decryption Tool User Manual

- Magniber -

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Cryptography & Electronic Signature Team



Warning: Make sure you remove the malware from your system first, otherwise it will repeatedly lock your system or encrypt files.

## We are not responsible for any problems caused by misuse.

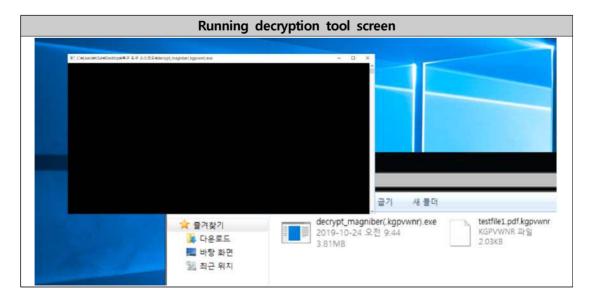
• This decryption tool decrypt the infected files of the Magniber Ransomware variant(file extension: .kgpvwnr)

## Decryption tool Usage

1. Double-click the decryption tool(decrypt\_magniber(.kgpvwnr).exe) to execute.



2. Automatically detect and decrypt infected files within the syste m when the decrypt tool is run.



3. Once the execution is complete, you can check that the file has been recovered normally.



3. Not all variants of Magniber Ransomware infection files are reso tred. It is only decryptable if infected with the .kgpvwnr extensi on of Magniber Ransomware, and you need to be very careful a bout using the decryption tools. (Decryption tools do not infect normal files.)

## What is Magniber Ransomware?

From around October 5, 2017, it attacked the Korean-speaking Windows operating system. Magniber ransomware is distributed through the Magnitude Exploit Kit. Encrypts the file and adds an '.kgpvwnr' extension.

For more information, please refer to the analysis report below:

\* Magniber ransomware analysis report download URL:

https://seed.kisa.or.kr/kisa/Board/48/detalView.do

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