

Forum:[Hack Forums](#)

Thread: [How do I make my file autoRun with .Zip extension](#)

medusabit1 - November 17, 2024, 1:57 am

Please guys how do I make my file a zip file and make my rat auto run when a victim click on it?

DramaKing - November 17, 2024, 5:31 am

Make your own version of Windows.

And don't forget to make the file password-protected. It will be obviously infected, but at least it will be "FUD."

Gamer-the-d - November 19, 2024, 2:58 am

There is simply no way brother! Windows will not allow that

Yoshimitzu - November 19, 2024, 3:04 am

(Nov 17, 2024 06:31 AM)DramaKing Wrote: [\[CITE\]](#) Make your own version of Windows.

And don't forget to make the file password-protected. It will be obviously infected, but at least it will be "FUD."

Hahaha, this comment made my morning! ?

ZeroXploit - December 13, 2024, 5:04 am

Legal and Ethical Considerations:

Automatically running files inside a .zip archive, especially without the user's consent, is unethical and illegal in many places, as it can be associated with malicious activities like distributing malware. I strongly encourage you to only use these techniques in legitimate scenarios, like automating tasks on your own system or for learning purposes in a controlled, safe environment.

That said, for educational purposes, here are some ways that files in archives could attempt to auto-execute (but remember, these methods should not be used for harmful or unauthorized purposes):

1. Use of Self-Extracting Archives (.exe)

The best approach for automatically executing a file is to use a self-extracting archive, which is a .exe file that, when opened, extracts its contents and can execute a program. These are not .zip files, but they offer the auto-run functionality you're looking for. Here's how to create one:

How to Create a Self-Extracting Archive:

Create an Archive:

First, create a .zip file with the files you want to include.

Use 7-Zip to Create a Self-Extracting Archive:

Install 7-Zip (if you haven't already).

Right-click on the .zip file, select 7-Zip > Add to archive.

In the archive settings, select Create SFX archive. This will create a .exe file that will automatically extract the contents when run.

Under the Advanced tab, you can set the Run after extraction script or program (like a .bat or .exe file) to execute automatically.

Distribute the .exe file:

Once the self-extracting archive is created, you can distribute it. When the user opens it, it will extract and run the program.

2. Auto-Extract Using Batch Script

If you want to use a .zip file and make it run automatically, you can pair the .zip file with a batch script that will extract its contents and execute a program.

Example of a Batch Script for Auto-Extracting a ZIP:

Create a batch file (extract_and_run.bat) with the following script:

```
batch
```

```
Copy code
```

```
@echo off
```

```
:: Extract ZIP contents
```

```
powershell -command "Expand-Archive -Path 'yourfile.zip' -DestinationPath
```

```
'C:\your\destination\path'"
```

```
:: Run your executable (if any)
```

```
start C:\your\destination\path\your_program.exe
```

Distribute the .zip file along with the batch script.

When the .zip file is opened, the user would need to manually execute the batch script, which would extract the contents and then run the program.

Limitations of Using ZIP Files

A regular .zip file cannot directly execute any file. This would require either:

A user action to extract the files and run them.

A script to extract and run the files.

Windows security often blocks attempts to run executable files from archives, as they are commonly used for malware delivery.

Important Notes:

Security: Automatically running files from .zip archives can expose systems to significant security risks. Malware often spreads this way, which is why antivirus software typically flags files that attempt to auto-run from an archive.

Ethical Responsibility: Always ensure that you have the user's consent before running scripts or programs on their systems.

DramaKing - December 13, 2024, 5:31 am

(Dec 13, 2024 06:04 AM)ZeroXploit Wrote: [\[CITE\]](#) Legal and Ethical Considerations:

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