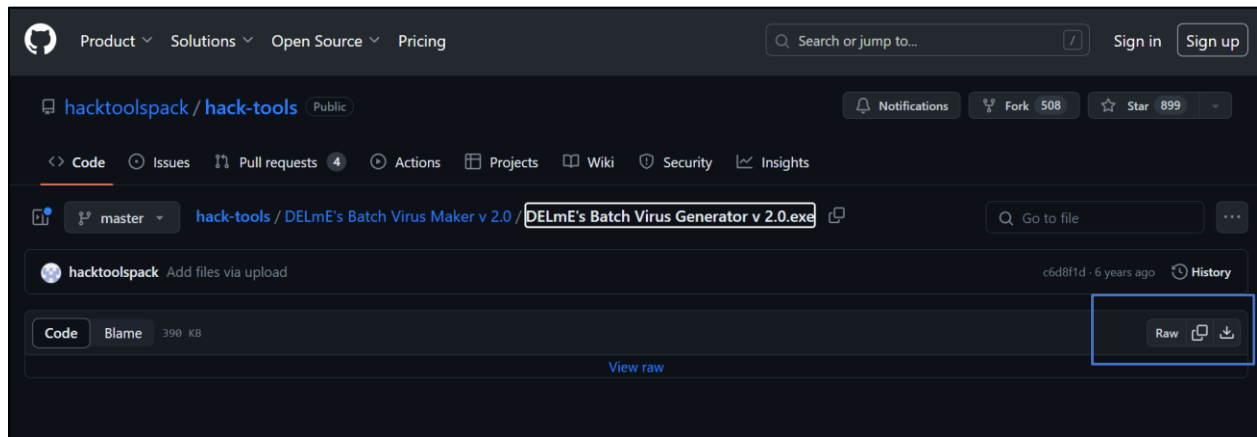# Experiment No: 09

Learning Objective: Generating a virus and exploit in windows with DELmE's Batch Virus Generator.
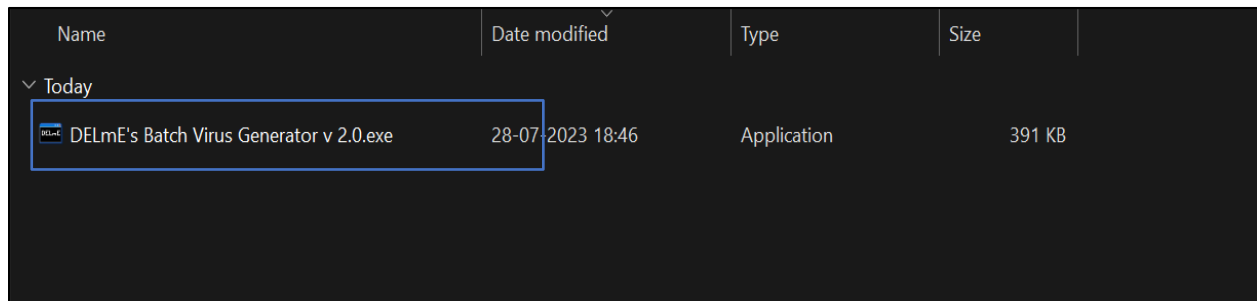
Tool: DELmE's Batch Virus Generator

Theory: DELmE's Batch Virus Generator is an amazing virus creation program with lots of options to infect the victim's PC such as formatting C: drive, deleting all files in Hard Disk Drive, disabling admin Privileges, cleaning registry, changing home page, killing tasks, disabling/removing antivirus, and firewall and lots more.
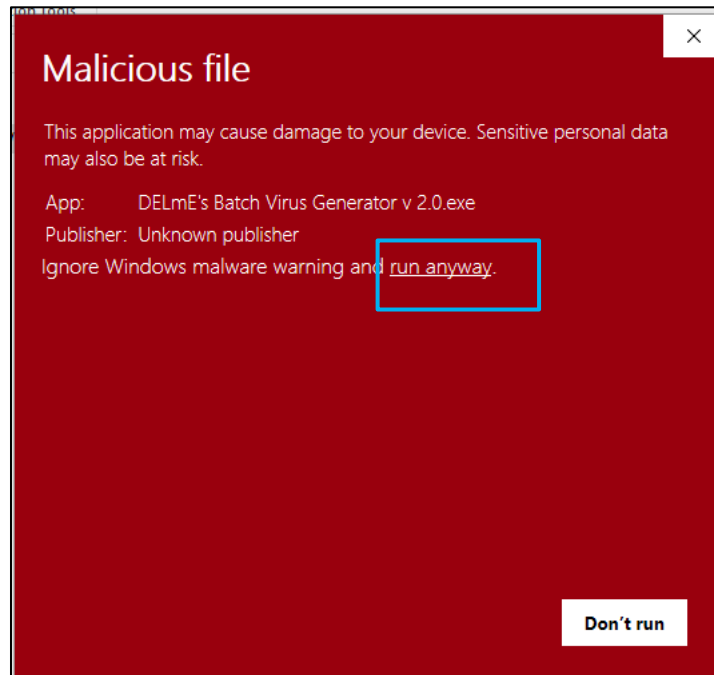
Installation and execution:

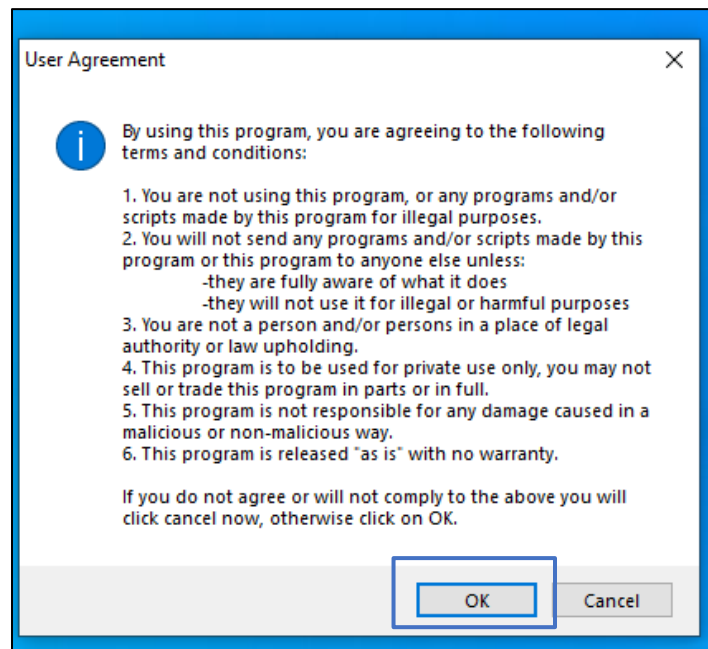**Step 1:** Download DELmE's Batch Virus Generator from GitHub.

Step 2: Double click on the file which you have downloaded.

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Step 3: At that time, you will get another dialog box showing its malicious file just click on more info and **run anyway.**

**Step 4:** Click **OK** to the dialog box which appears showing terms and conditions.

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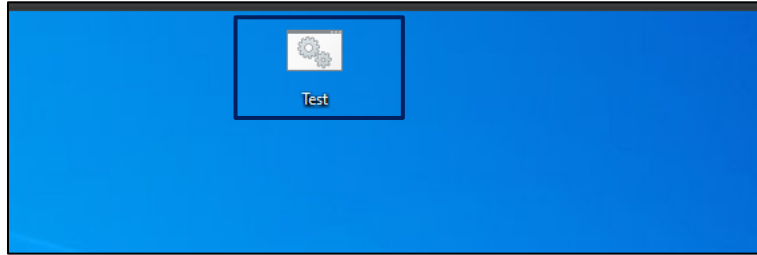Under TCET Autonomy

tcet
Estd. in 2001

Step 5: Then a new window will be opened from there you can create any type of malicious. file in .BAT format or .TXT format And I'm going with **SPAM WITH MSGBOX**.
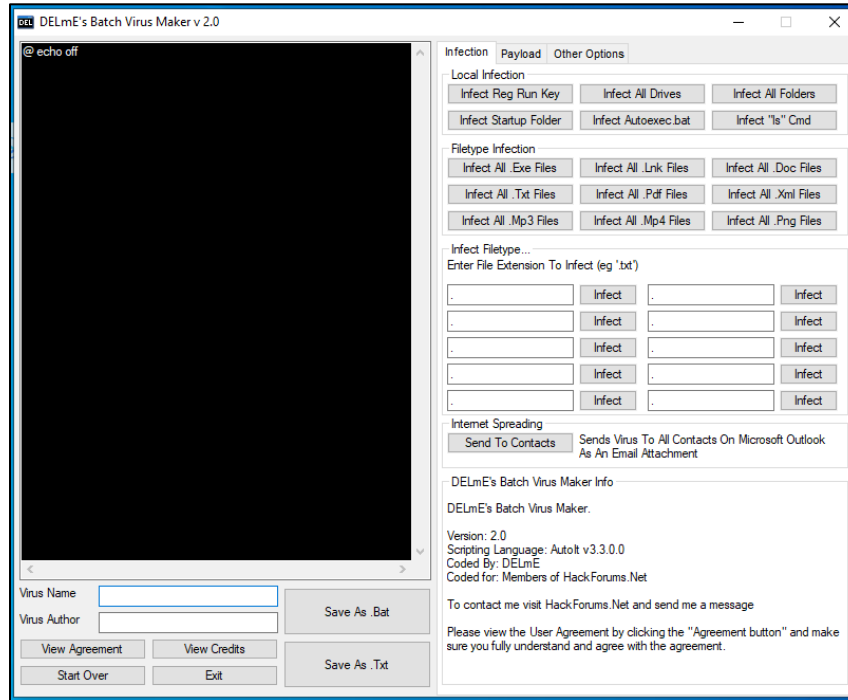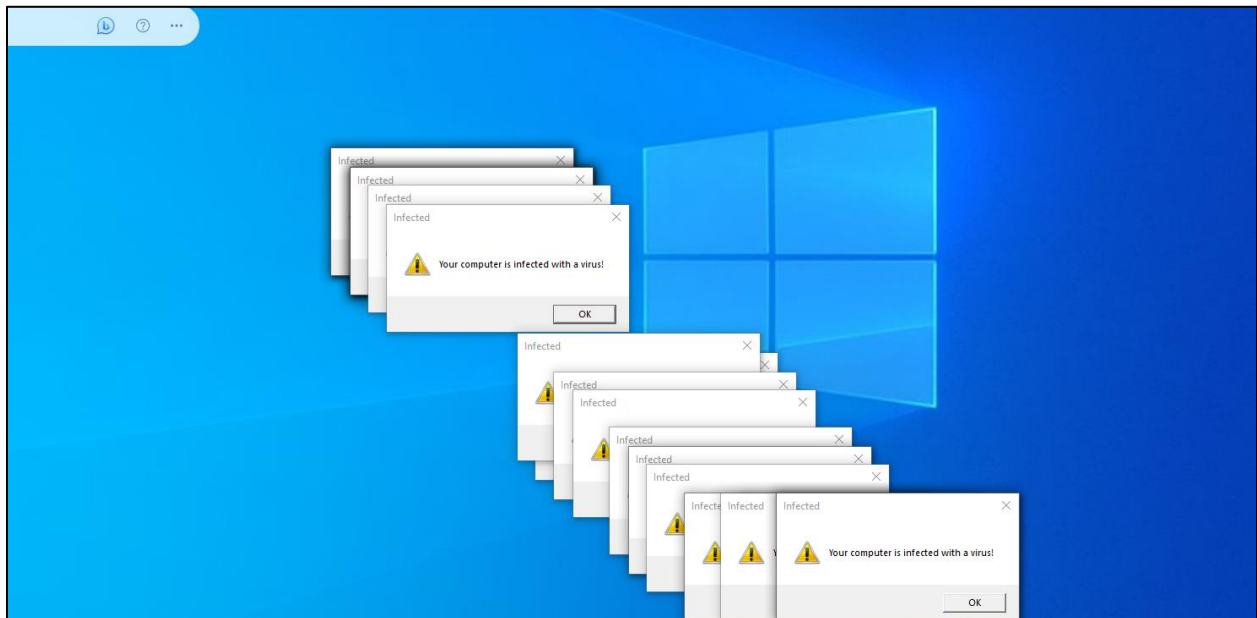

Step 6: For that go to payload session and select **spam with msgbox**
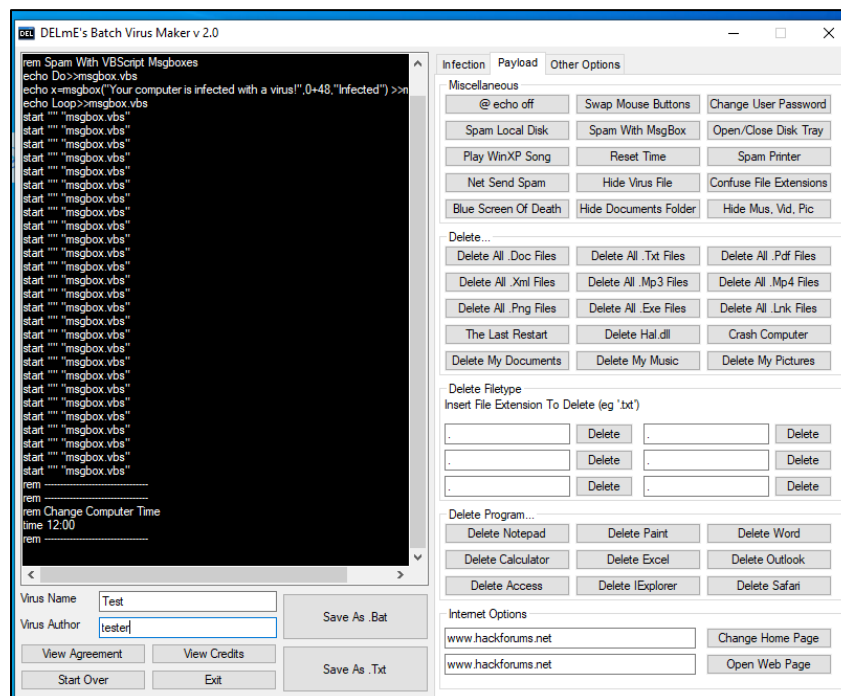
Step 7: Give virus a name and author name as your wish and save it as the file format which you need.

Step 8: Send the .Bat file to victims' computer and execute it via social engineering then this will happen.

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Learning Outcomes: The student should have the ability to:

LO1: Download and run DELmE's Batch Virus Generator

Course Outcomes: Upon completion of the course students will be able to create Virus with the help of DelmE's Batch Virus Maker.

Conclusion: Through this experiment we learned the concept of Virus and we used DelmE's Batch Virus Maker to create viruses.

For Faculty Use:

Correction Parameters	Formative Assessment [40%]	Timely completion of Practical [40%]	Attendance / Learning Attitude [20%]	
Marks Obtained				