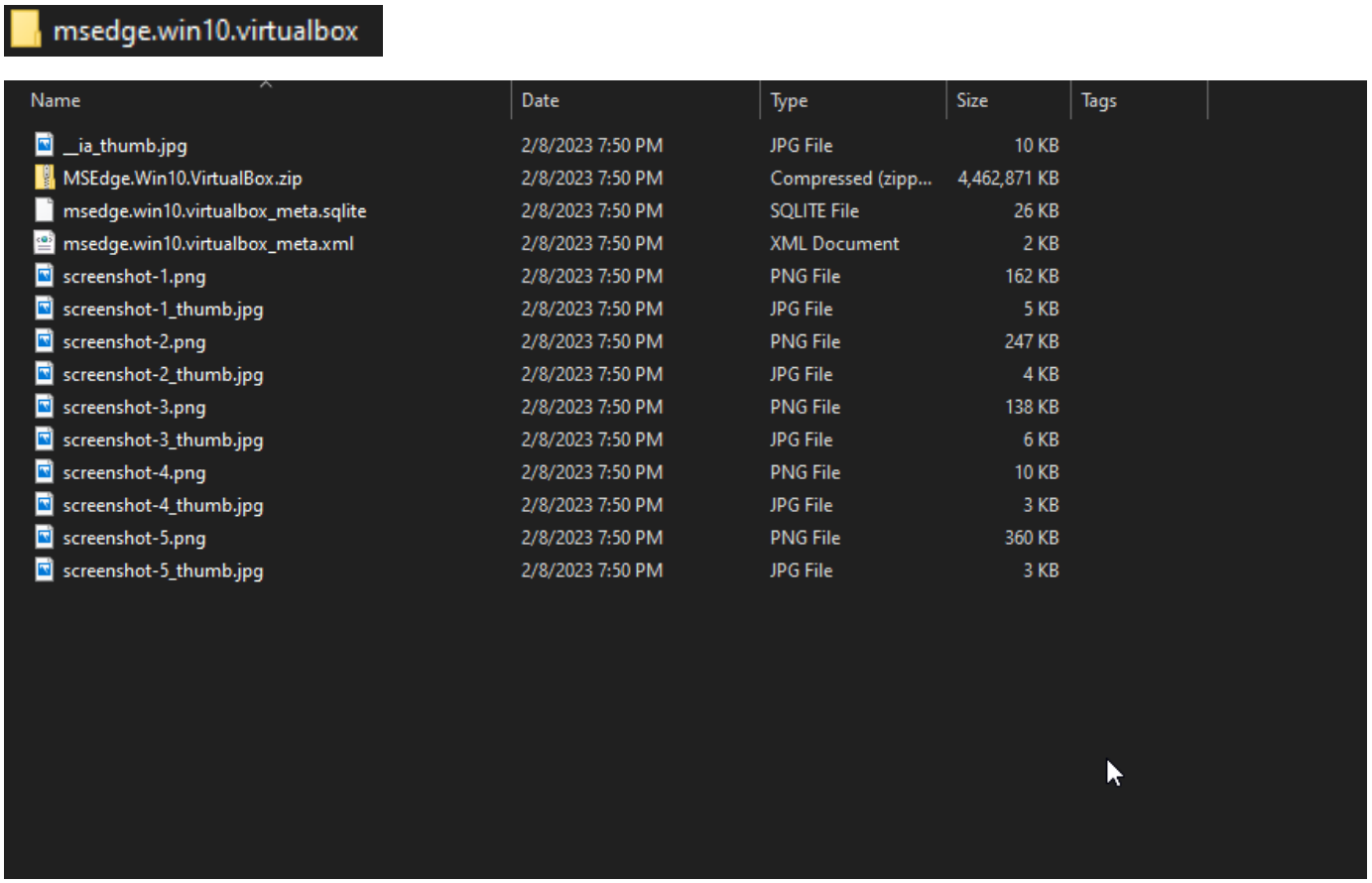
Setup Instructions:

- Installing Windows 10 VM.
- System configuration and downloading attack script.
- Execution of attack script.

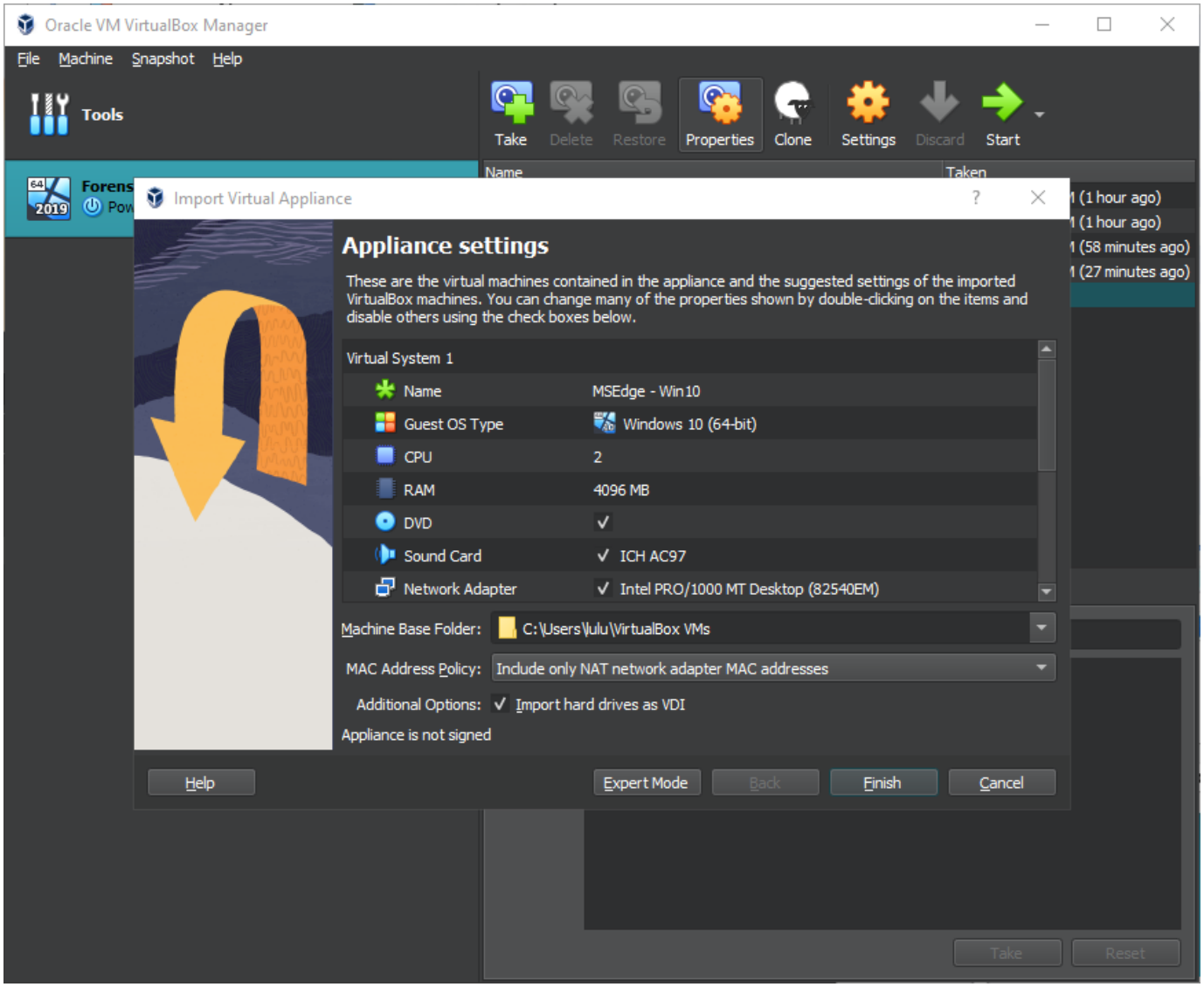
Installing VirtualBox

- Link: https://archive.org/details/msedge.win10.virtualbox
- You should have:

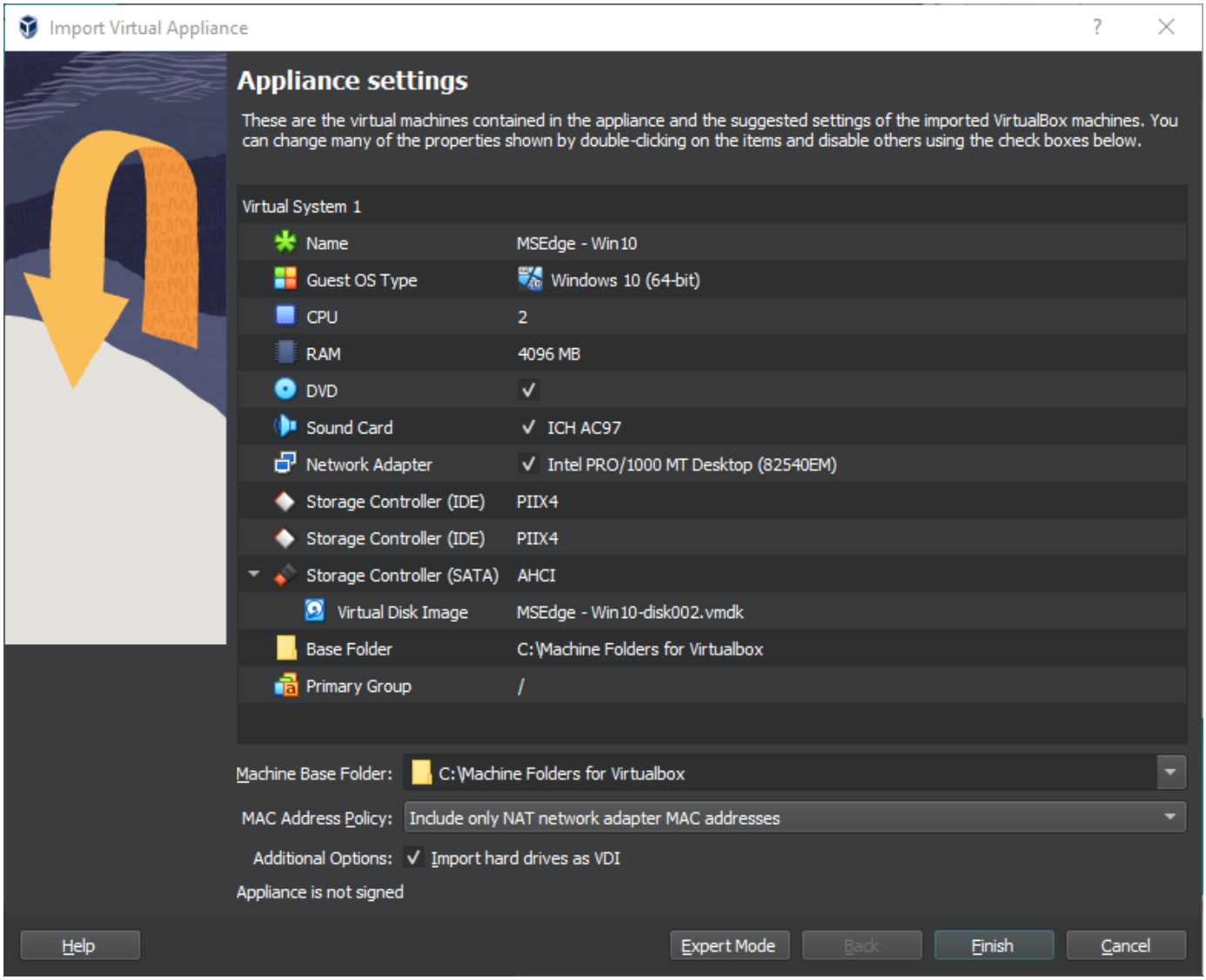


- Enter zip file and extract the .ova file to C:\VMs (in my case):

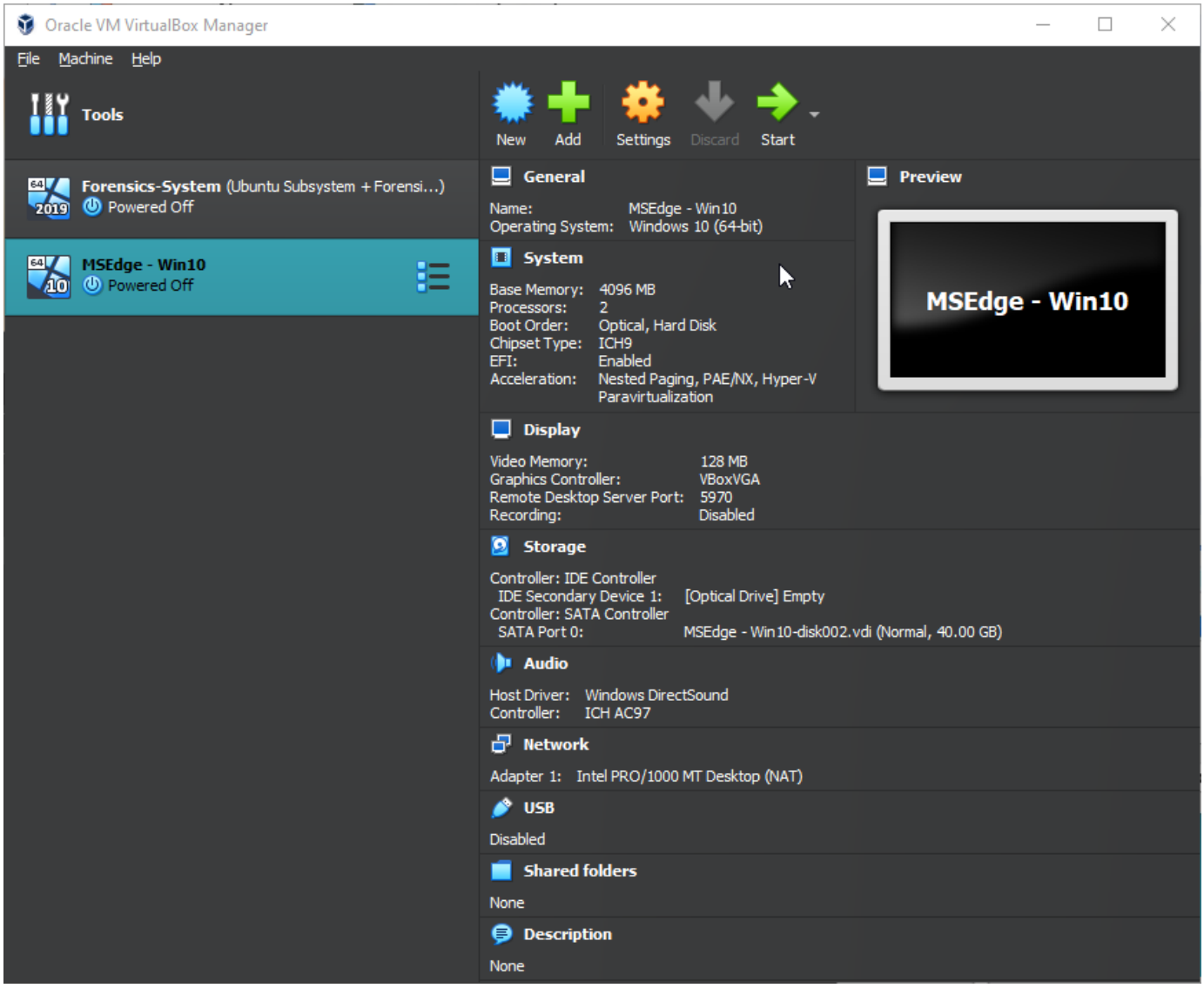
- Double Click on the file:



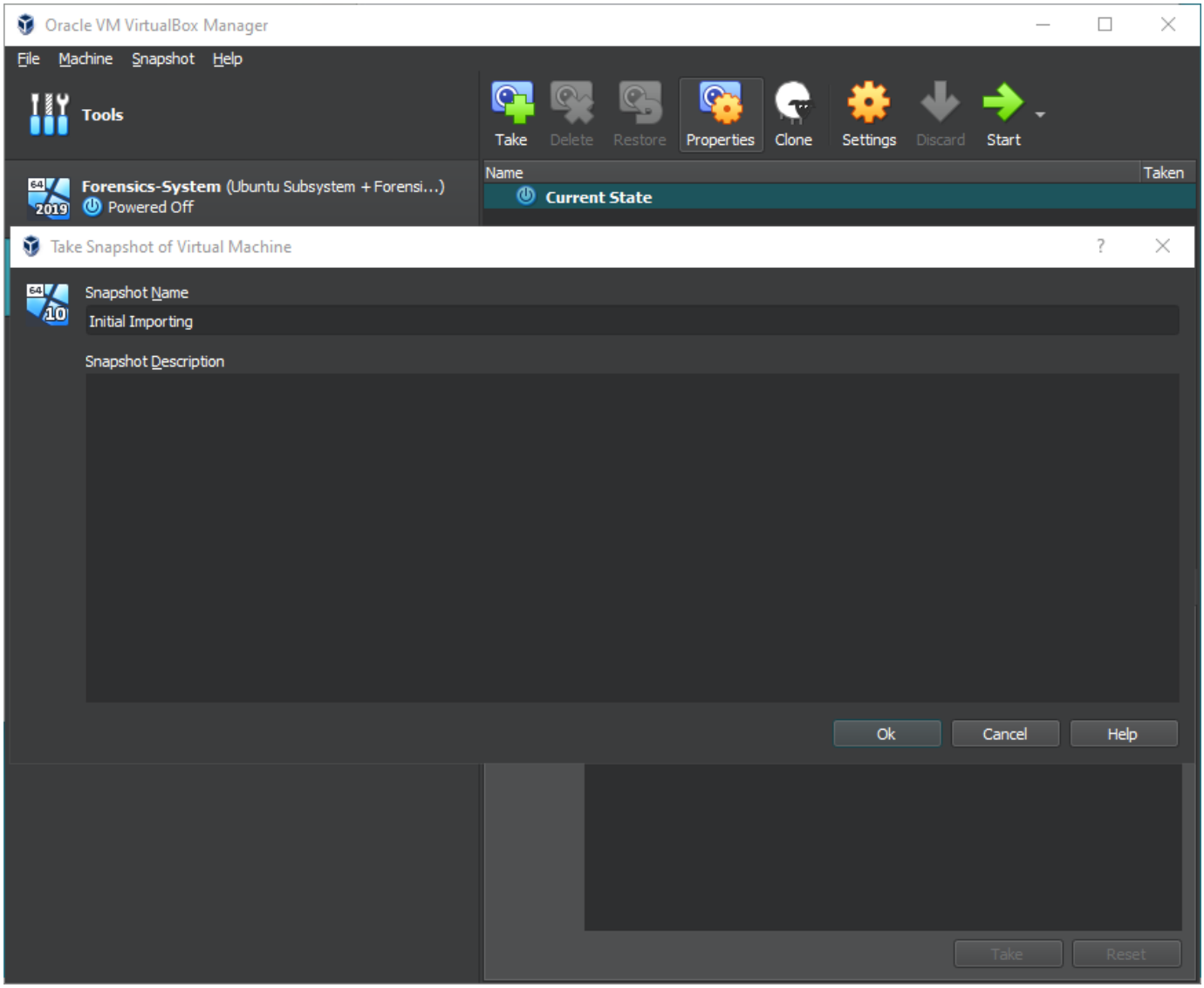
- Change the Machine Base Folder:

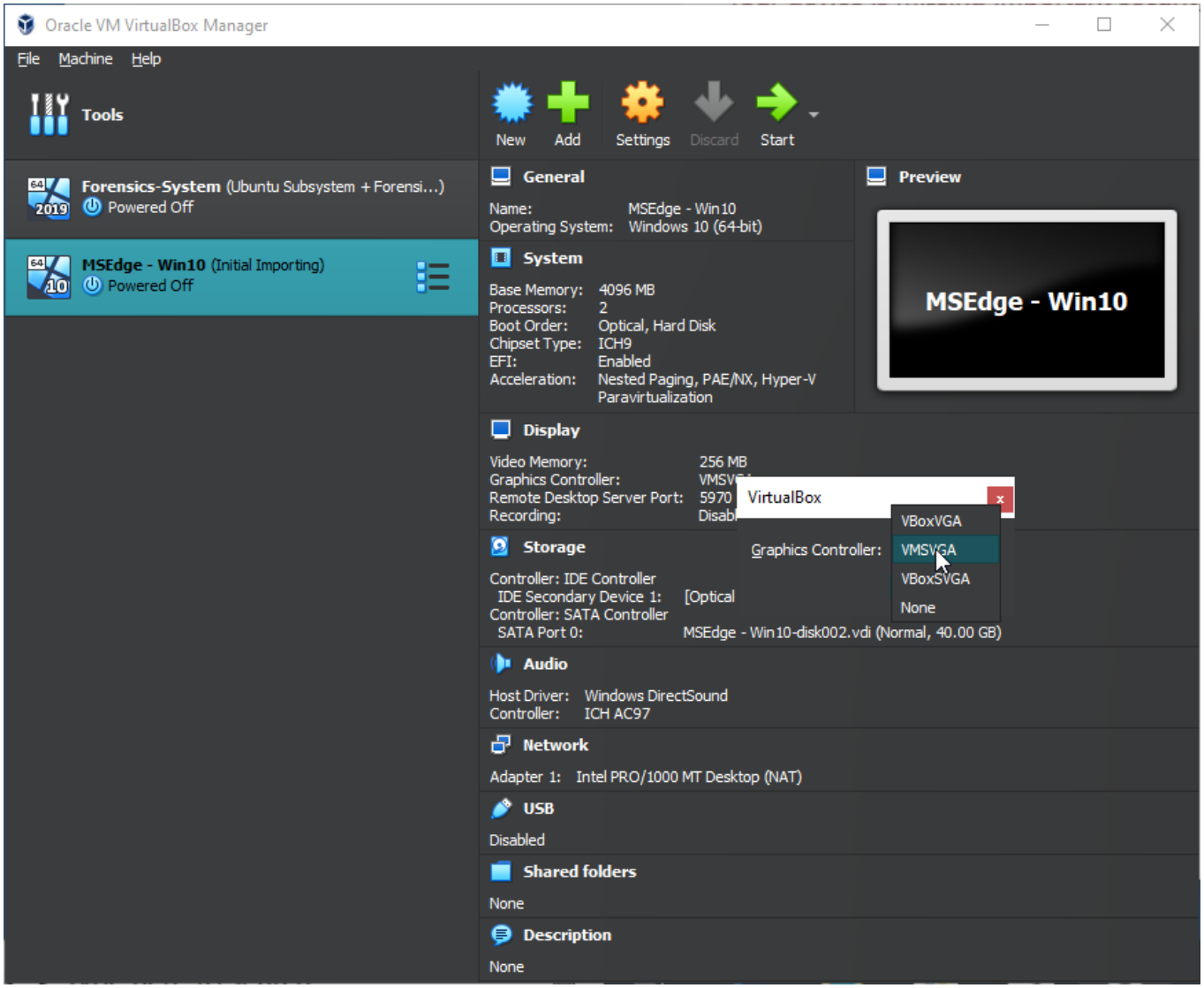


- There should be enough resources on the compromised virtual machine, press finish to finish importing:

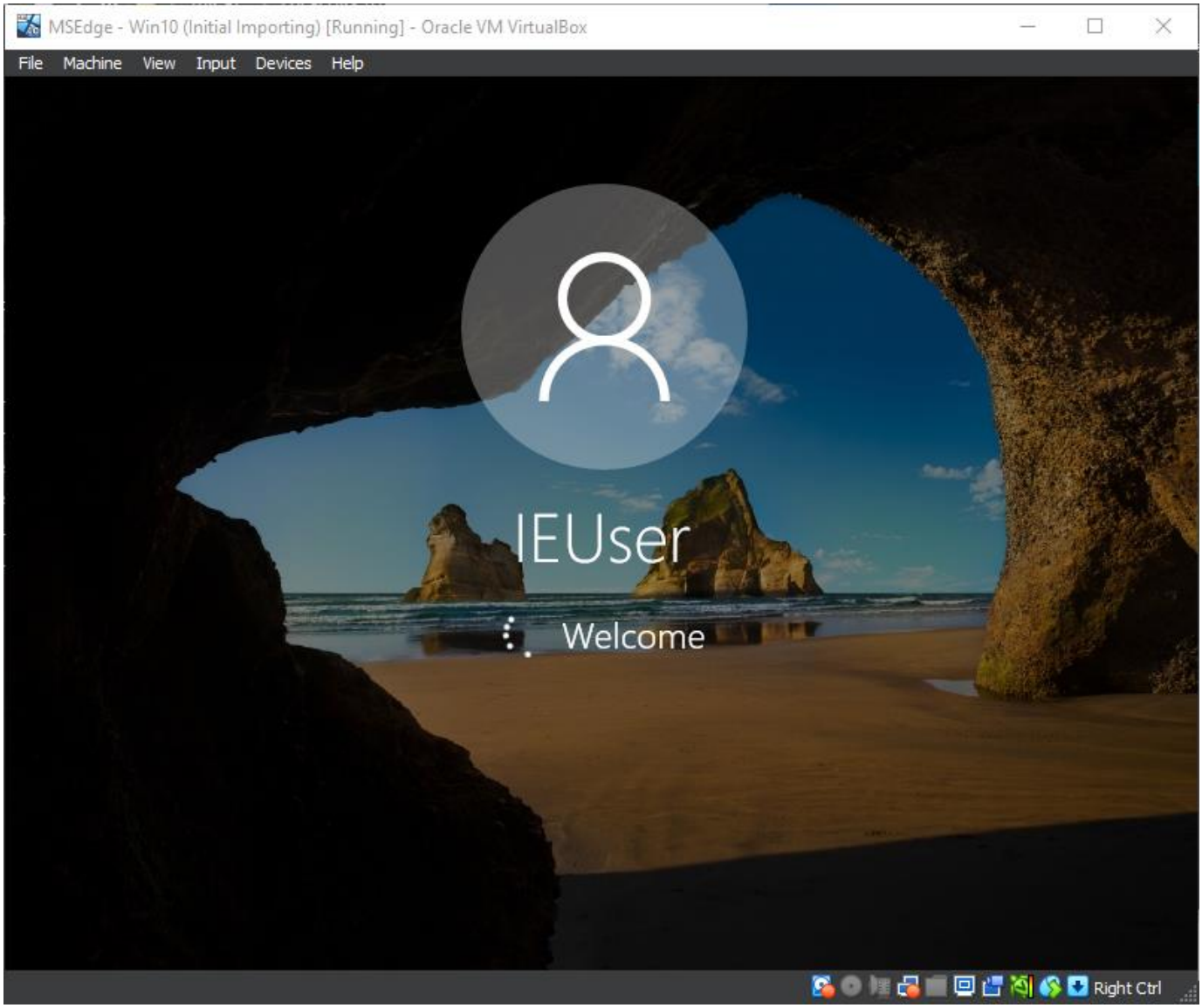


- Take an initial snapshot + Change Graphics Controller to VMSVGA boot, shutdown, then to VBoxVGA, then boot:


Oracle VM VirtualBox Manager
File Machine Snapshot Help
Tools
Take Delete Restore Properties Clone Settings Discard Start
Forensics-System (Ubuntu Subsystem + Forensi...)
Powered Off
Name Taken
Current State
Take Snapshot of Virtual Machine
Snapshot Name
Initial Importing
Snapshot Description
Ok Cancel Help
Take Reset

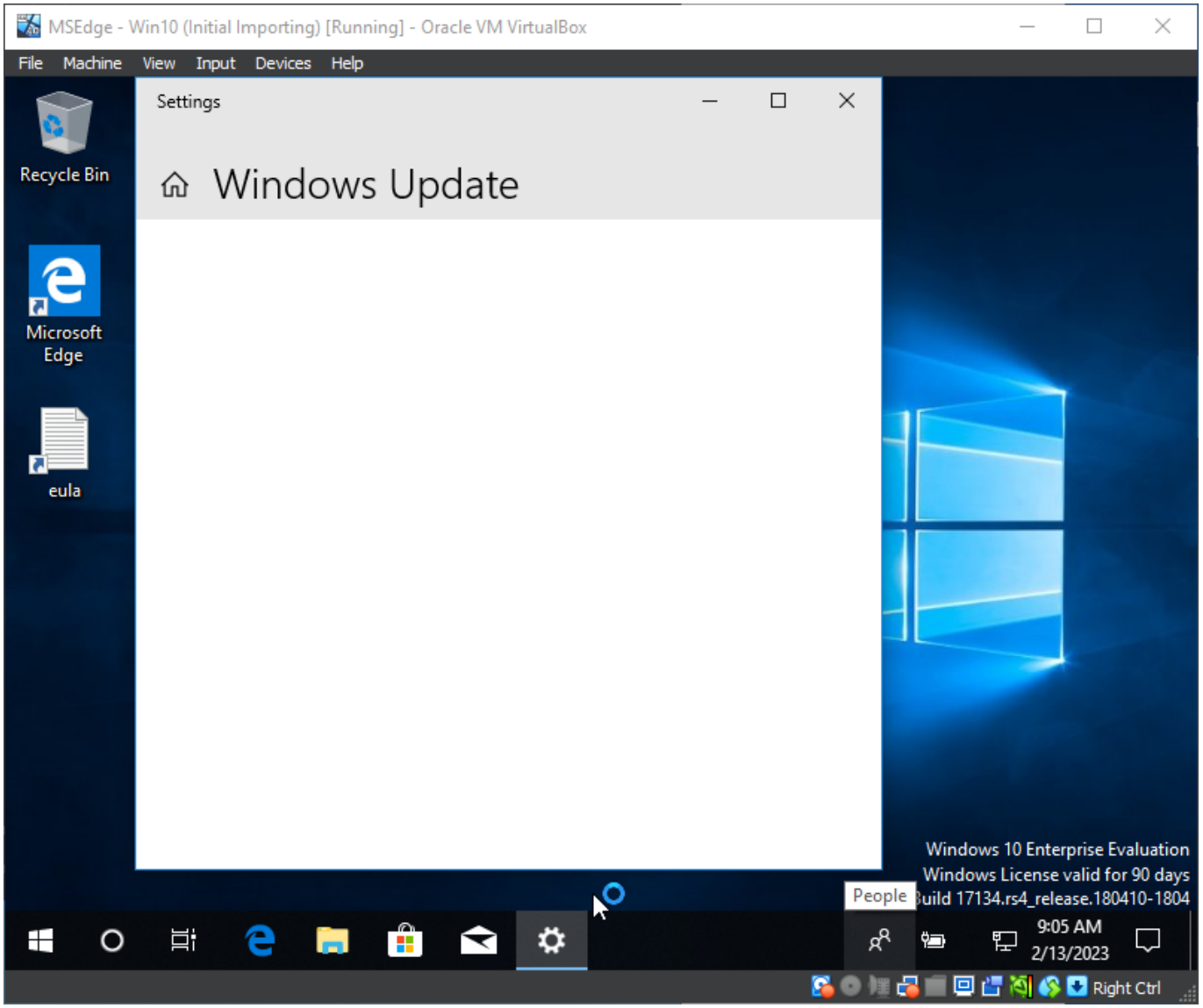


- Start the virtual machine:



System configuration and downloading attack script

- Pause Windows Updates:


MSEdge - Win10 (Initial Importing) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
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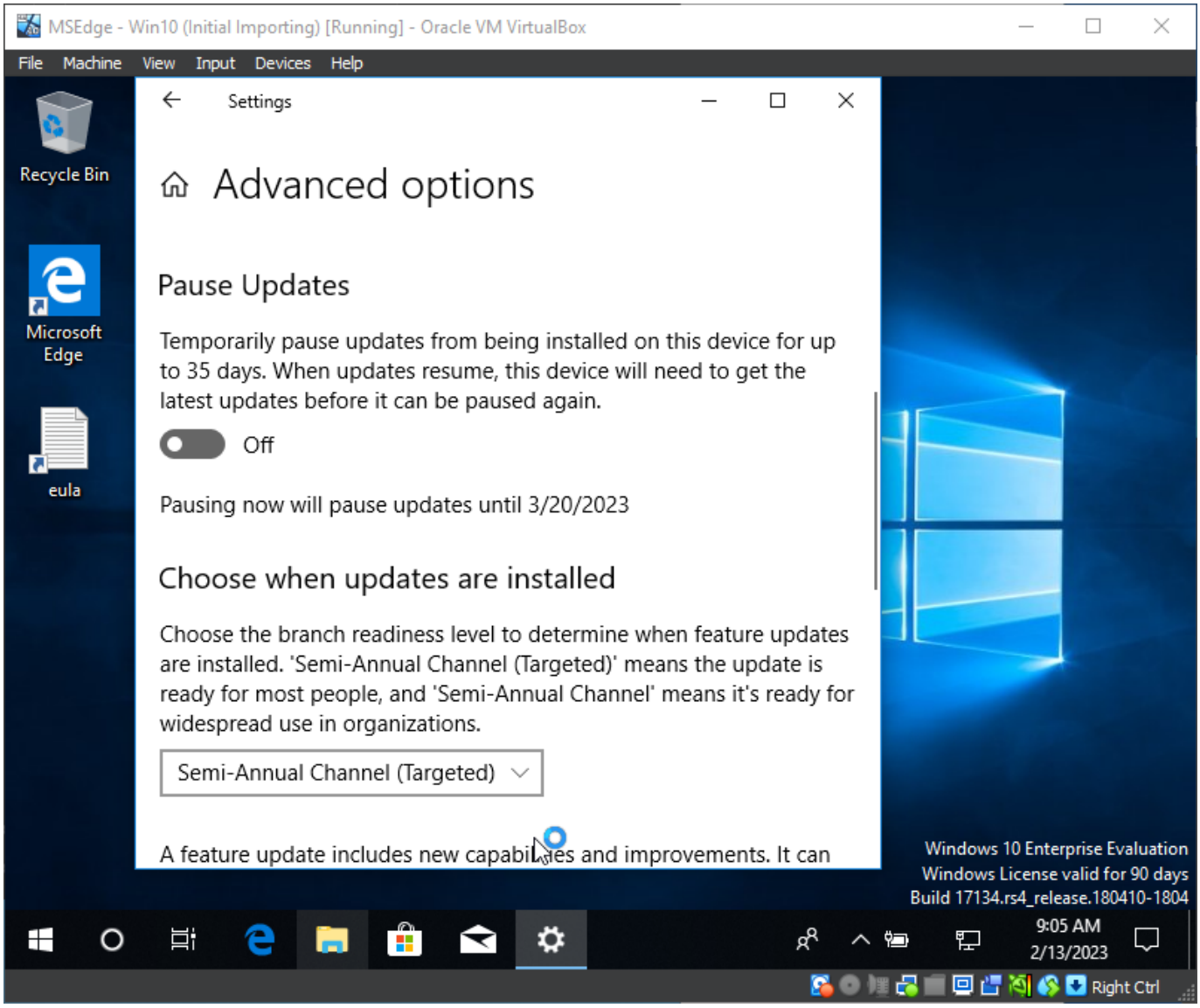
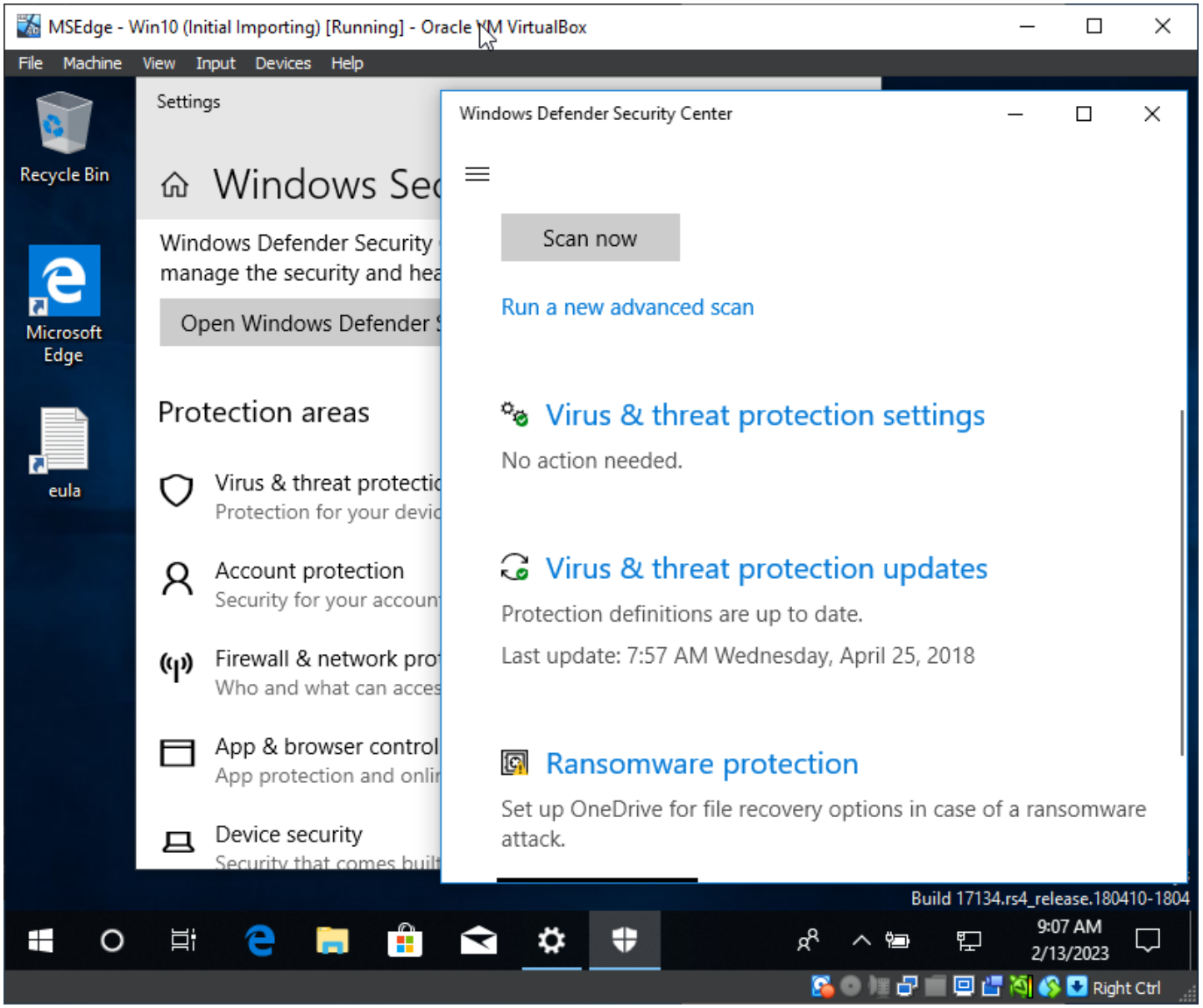


- Disable Defender Settings:


MSEdge - Win10 (Initial Importing) [Running] - Oracle VM VirtualBox
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Protection areas
Virus & threat protecti
Protection for your devic
Account protection
Security for your accoun
Firewall & network pro
Who and what can acce
App & browser control
App protection and onli
Device security
Windows Defender Security Center
Scan now
Run a new advanced scan
Virus & threat protection settings
No action needed.
Virus & threat protection updates
Protection definitions are up to date.
Last update: 7:57 AM Wednesday, April 25, 2018
Ransomware protection
Set up OneDrive for file recovery options in case of a ransomware attack.
Build 17134.rs4_release.180410-1804
9:07 AM
2/13/2023
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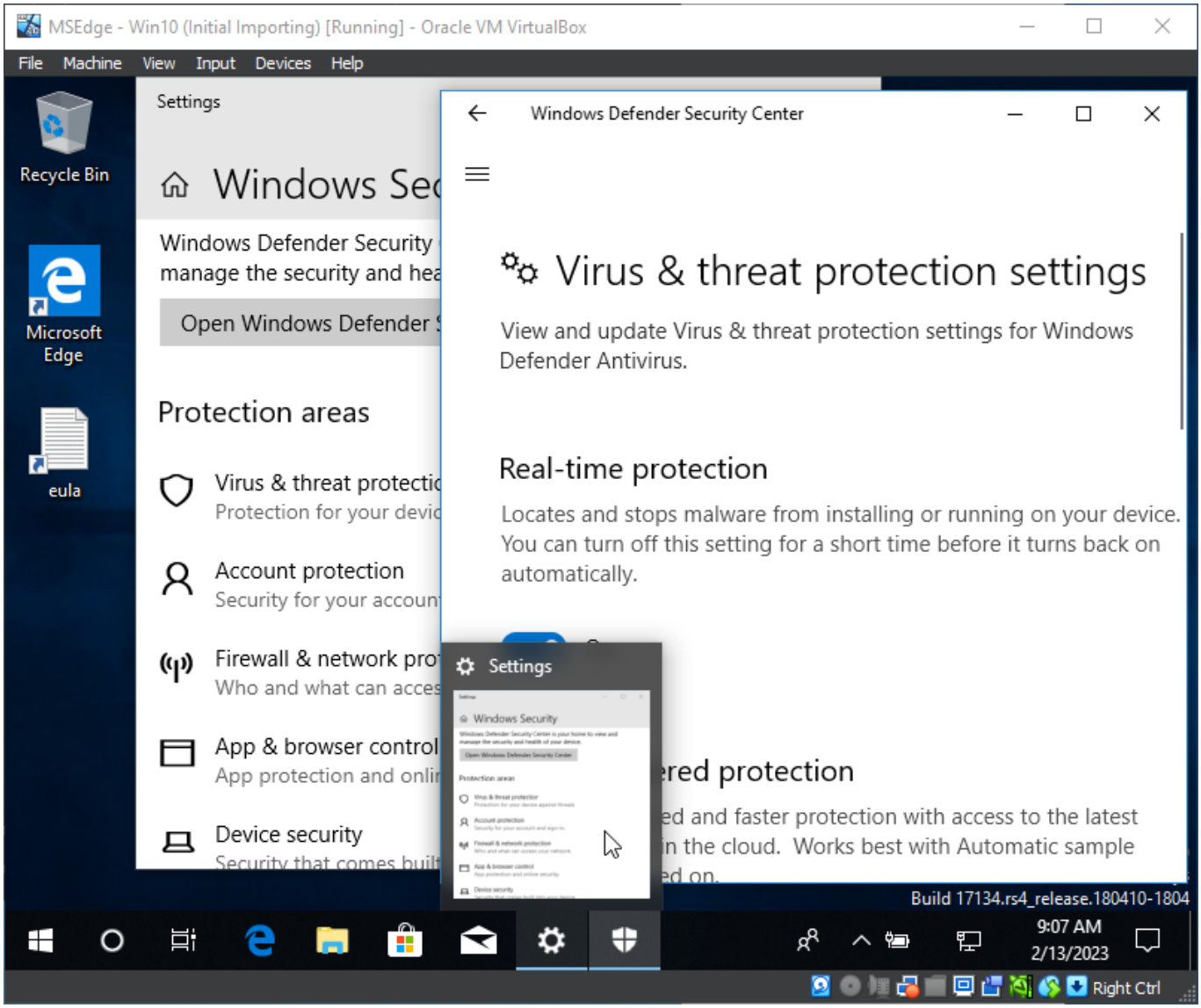
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Account protection
Security for your accoun
Firewall & network pro
Who and what can acce
App & browser control
App protection and onli
Device security
Windows Defender Security Center
Virus & threat protection settings
View and update Virus & threat protection settings for Windows Defender Antivirus.
Real-time protection
Locates and stops malware from installing or running on your device. You can turn off this setting for a short time before it turns back on automatically.
Settings
ered protection
ed and faster protection with access to the latest
n the cloud. Works best with Automatic sample
ed on.
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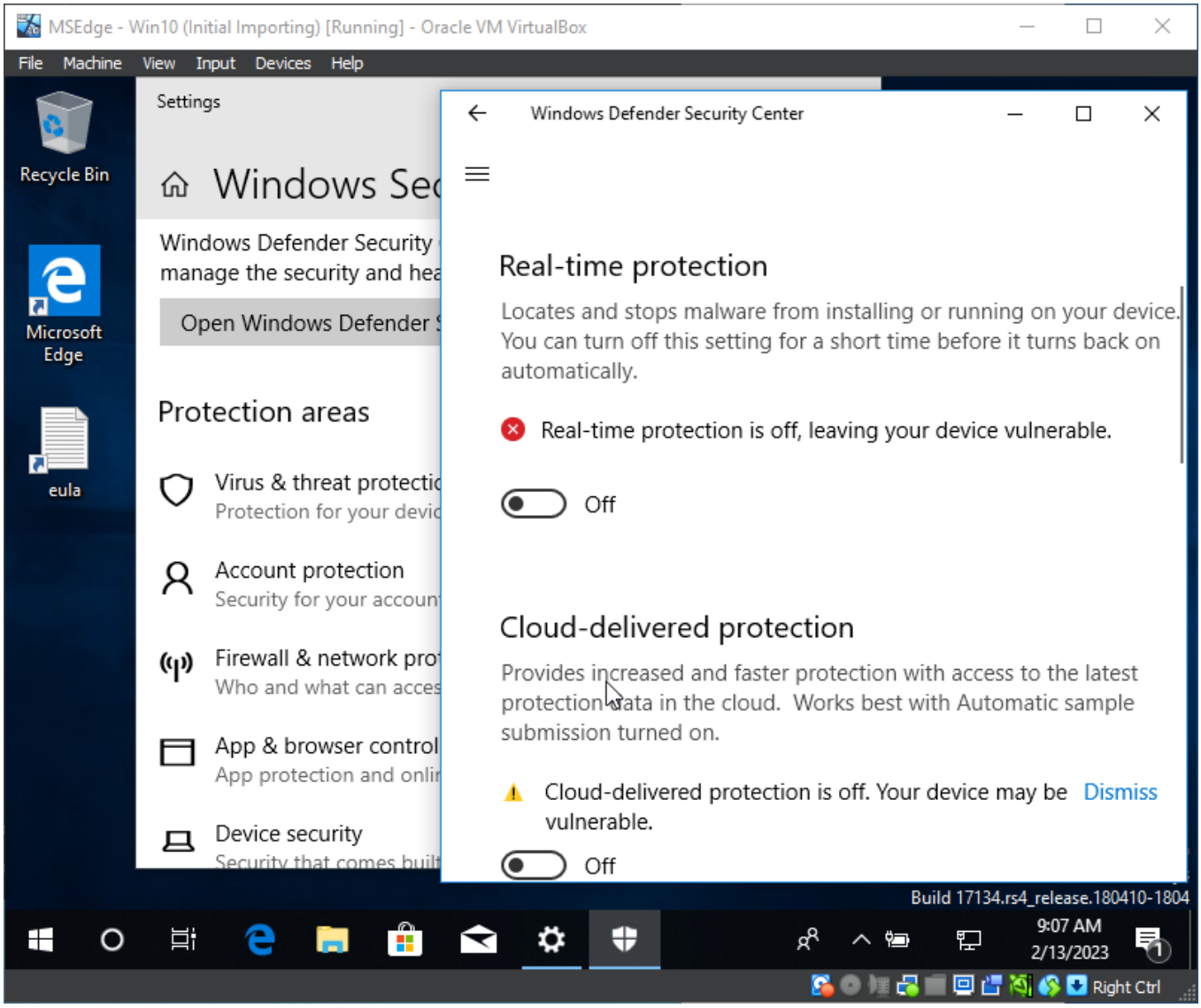
MSEdge - Win10 (Initial Importing) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
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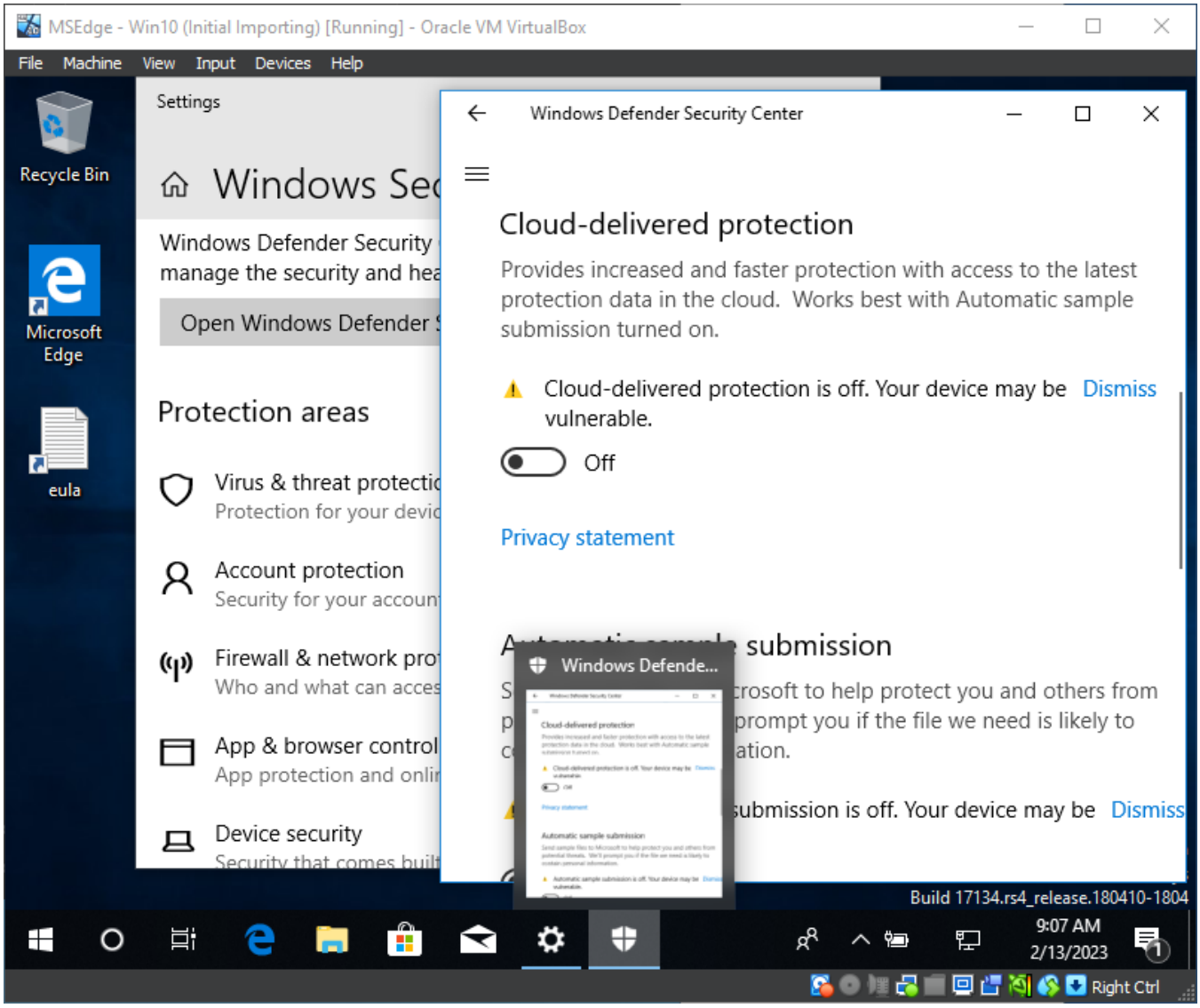
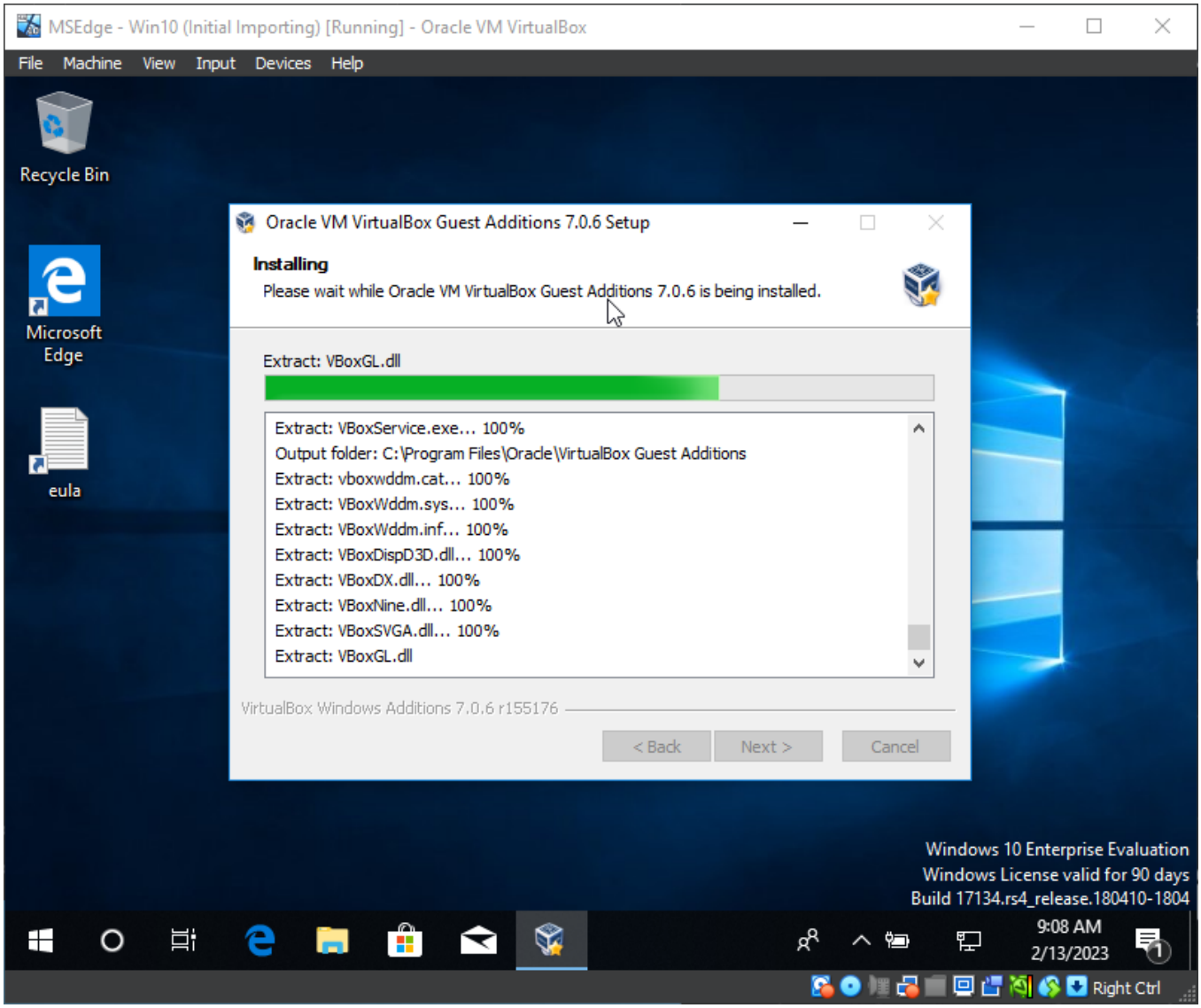
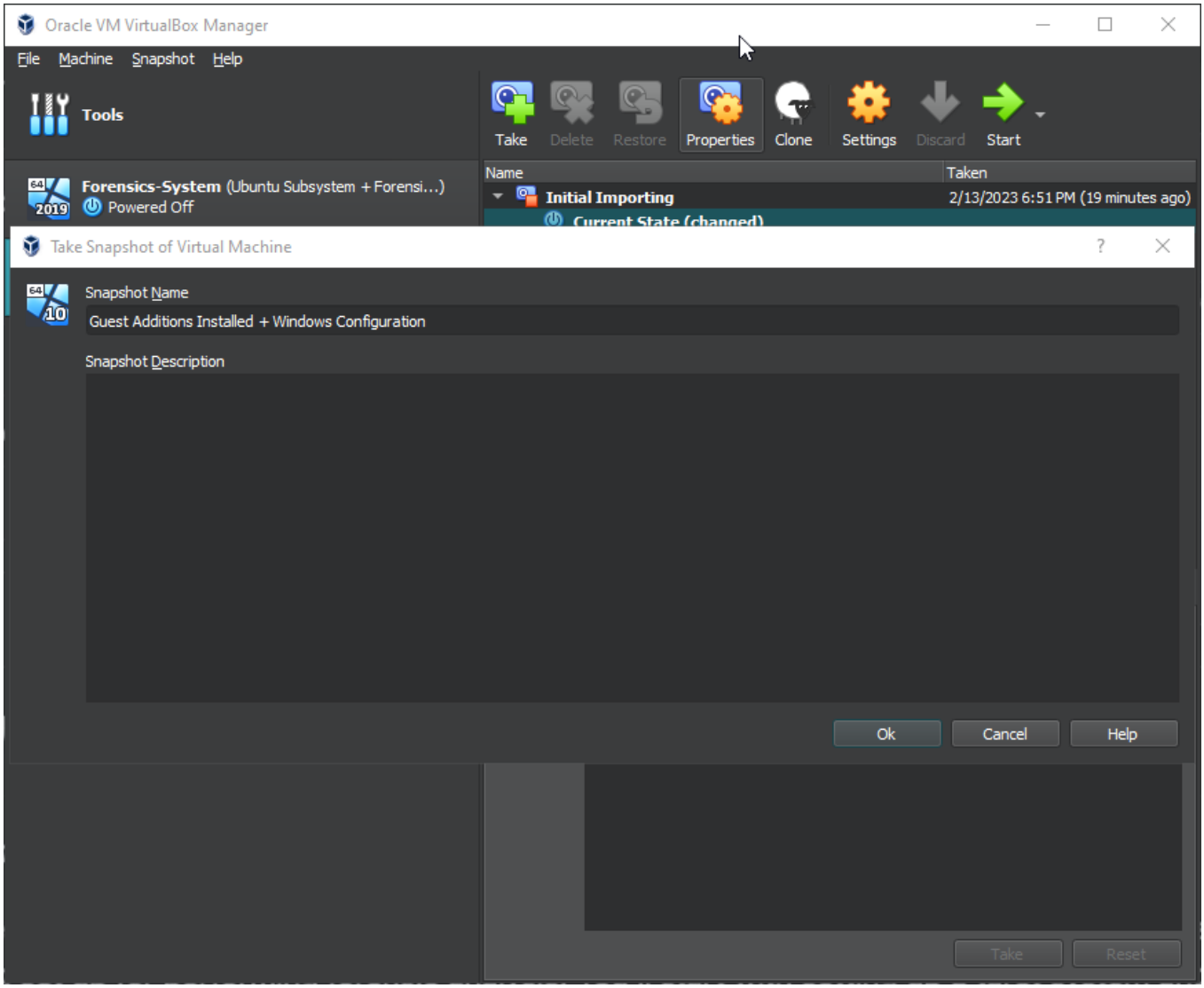
Open Windows Defender
Protection areas
Virus & threat protecti
Protection for your devic
Account protection
Security for your accoun
Firewall & network pro
Who and what can acces
App & browser control
App protection and onli
Device security
Windows Defender Security Center
Real-time protection
Locates and stops malware from installing or running on your device. You can turn off this setting for a short time before it turns back on automatically.
Real-time protection is off, leaving your device vulnerable.
Off
Cloud-delivered protection
Provides increased and faster protection with access to the latest protection data in the cloud. Works best with Automatic sample submission turned on.
Cloud-delivered protection is off. Your device may be vulnerable.
Dismiss
Off
Build 17134.rs4_release.180410-1804
9:07 AM
2/13/2023
Right Ctrl



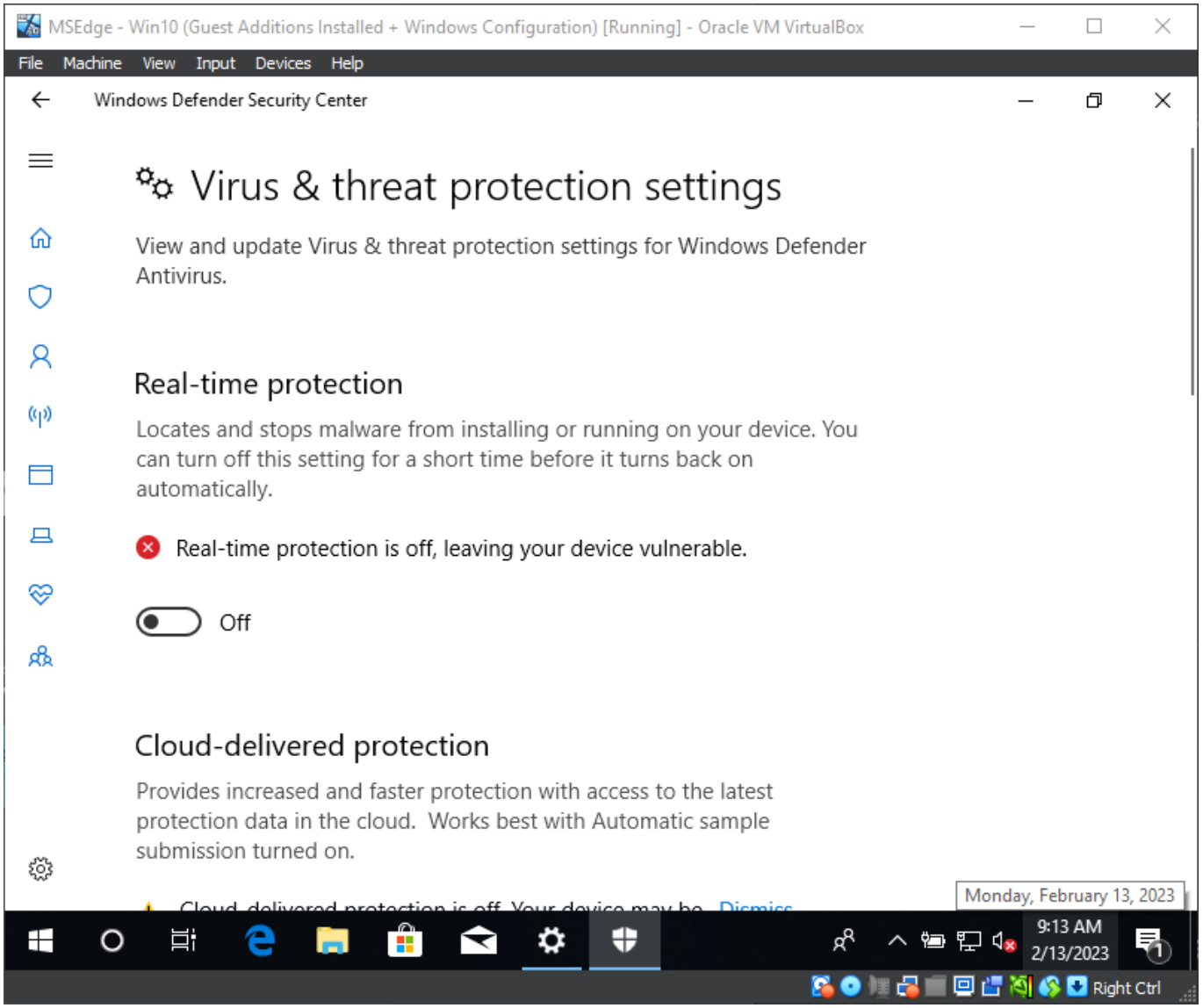
- Optional, install VBOX Guest Additions:



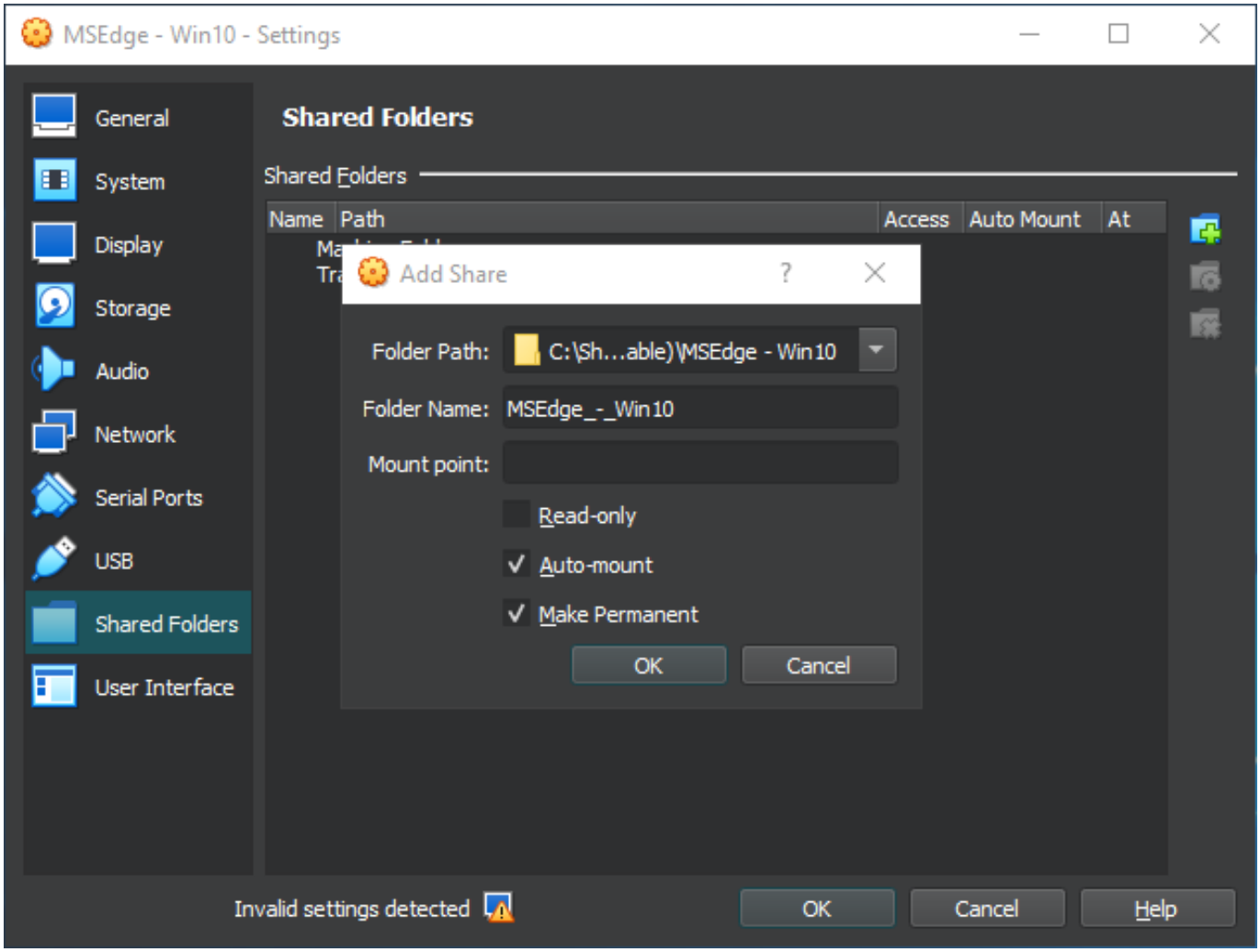
- Reboot, shutdown and take a snapshot:



- Remember, at every shutdown or restart, windows virus real-time protection is set to on automatically, you will need to disable it in order for the script to work:



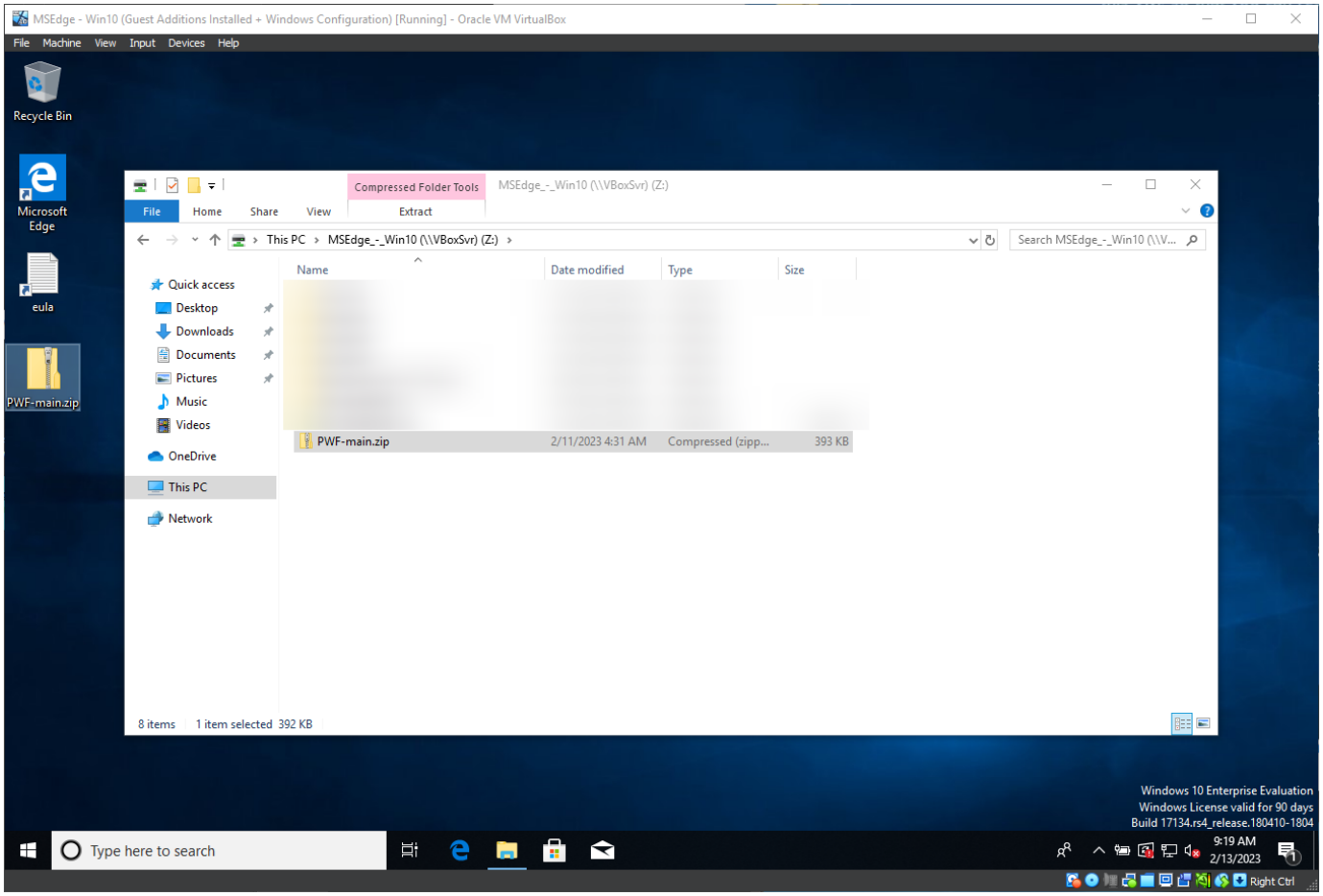
- Share folder with the virtual machine:



- Go to this github link for the atack script and download it as a ZIP file:

https://github.com/bluecapesecurity/PWF

- Copy .zip file from the network drive in the virtual machine to the Desktop:



- Enter the folder PWF-main and edit all .ps1 files by adding the following code:

---------- ---------- ---------- ----------

[Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls, [Net.SecurityProtocolType]::Tls11, [Net.SecurityProtocolType]::Tls12, [Net.SecurityProtocolType]::Ssl3

[Net.ServicePointManager]::SecurityProtocol = "Tls, Tls11, Tls12, Ssl3"

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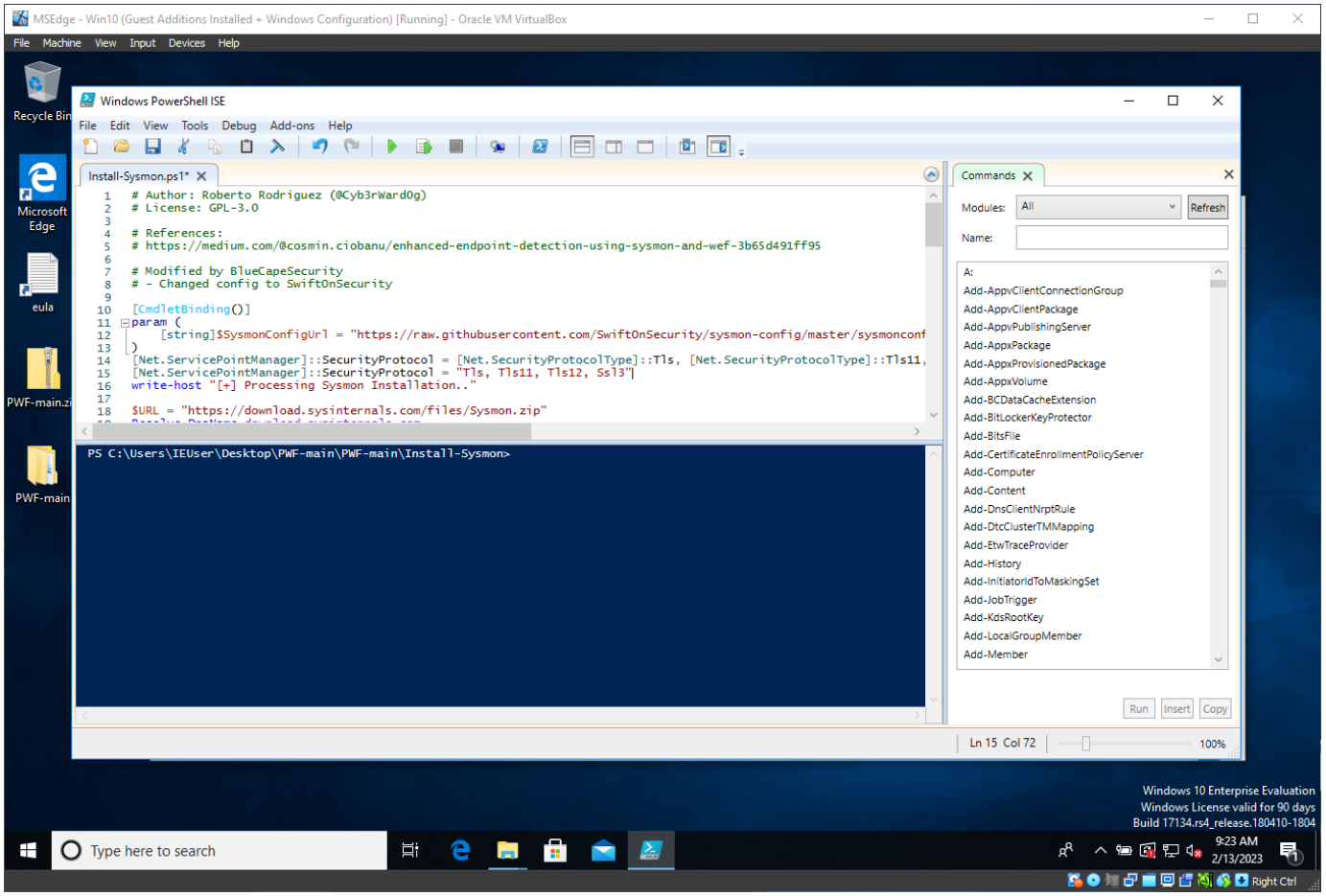
MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
Windows PowerShell ISE
File Edit View Tools Debug Add-ons Help
Install-Sysmon.ps1*
Author: Roberto Rodriguez (@Cyb3rWard0g)
License: GPL-3.0
References:
https://medium.com/@cosmin.ciobanu/enhanced-endpoint-detection-using-sysmon-and-wef-3b65d491ff95
Modified by BlueCapeSecurity
- Changed config to SwiftOnSecurity
[CmdletBinding()]
param (
[string]$SysmonConfigUrl = "https://raw.githubusercontent.com/SwiftOnSecurity/sysmon-config/master/sysmonconf
)
[Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls, [Net.SecurityProtocolType]::Tls11,
[Net.ServicePointManager]::SecurityProtocol = "Tls, Tls11, Tls12, Ssl3"
write-host "[+] Processing Sysmon Installation.."
$URL = "https://download.sysinternals.com/files/Sysmon.zip"
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\Install-Sysmon>
Commands
Modules: All Refresh
Name:
A:
Add-AppvClientConnectionGroup
Add-AppvClientPackage
Add-AppvPublishingServer
Add-AppxPackage
Add-AppxProvisionedPackage
Add-AppxVolume
Add-BCDataCacheExtension
Add-BitLockerKeyProtector
Add-BitsFile
Add-CertificateEnrollmentPolicyServer
Add-Computer
Add-Content
Add-DnsClientNrptRule
Add-DtcClusterTMMapping
Add-EtwTraceProvider
Add-History
Add-InitiatorIdToMaskingSet
Add-JobTrigger
Add-KdsRootKey
Add-LocalGroupMember
Add-Member
Run Insert Copy
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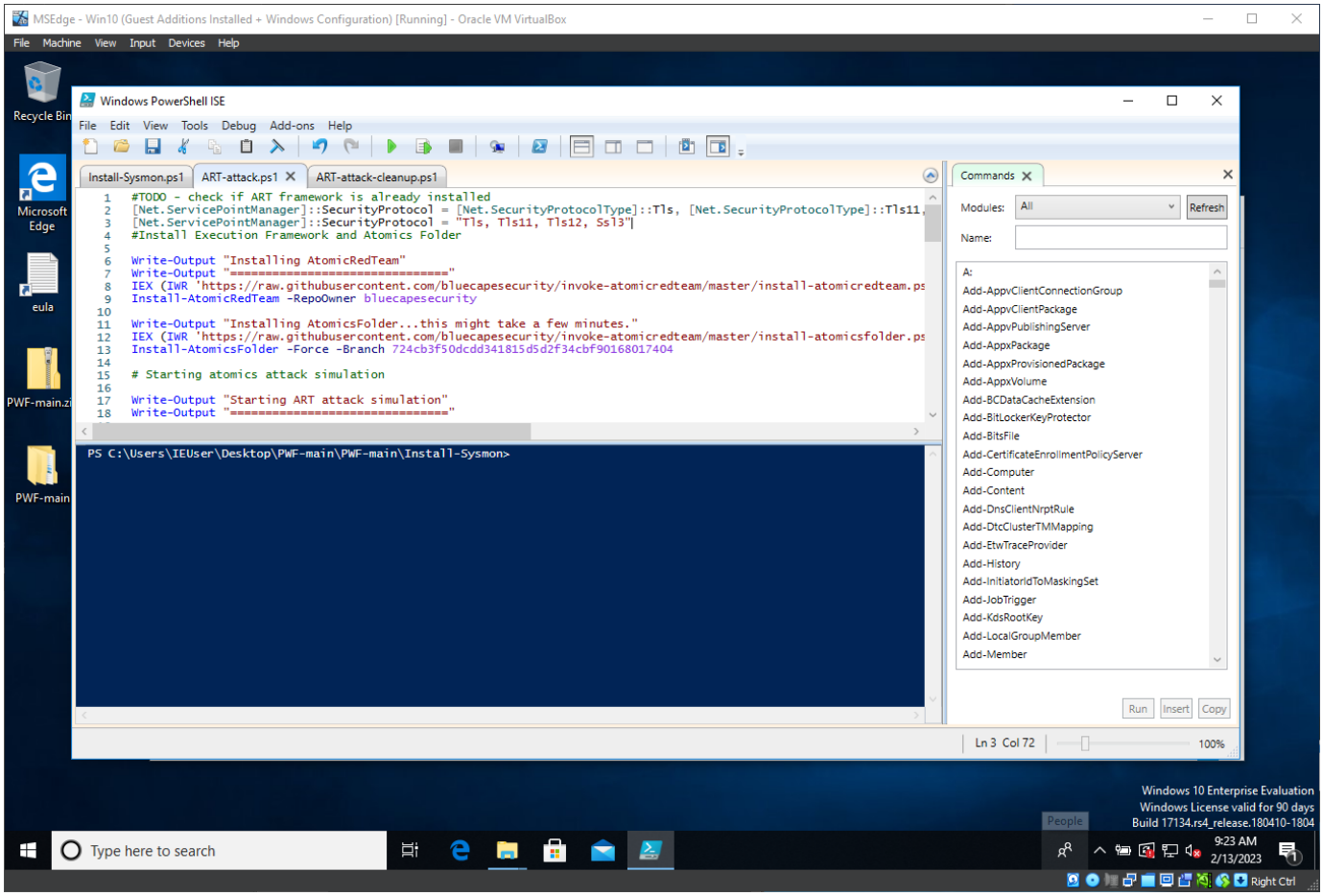
MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
Windows PowerShell ISE
File Edit View Tools Debug Add-ons Help
Install-Sysmon.ps1
ART-attack.ps1
ART-attack-cleanup.ps1
#TODO - check if ART framework is already installed
[Net.ServicePointManager]::SecurityProtocol = [Net.SecurityProtocolType]::Tls, [Net.SecurityProtocolType]::Tls11,
[Net.ServicePointManager]::SecurityProtocol = "Tls, Tls11, Tls12, Ssl3"
#Install Execution Framework and Atomics Folder
Write-Output "Installing AtomicRedTeam"
Write-Output "============================="
IEX (IWR 'https://raw.githubusercontent.com/bluecapesecurity/invoke-atomicredteam/master/install-atomicredteam.ps
Install-AtomicRedTeam -RepoOwner bluecapesecurity
Write-Output "Installing AtomicsFolder...this might take a few minutes."
IEX (IWR 'https://raw.githubusercontent.com/bluecapesecurity/invoke-atomicredteam/master/install-atomicsfolder.ps
Install-AtomicsFolder -Force -Branch 724cb3f50dcdd341815d5d2f34cbf90168017404
Starting atomics attack simulation
Write-Output "Starting ART attack simulation"
Write-Output "============================="
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\Install-Sysmon>
Commands
Modules: All
Refresh
Name:
A:
Add-AppvClientConnectionGroup
Add-AppvClientPackage
Add-AppvPublishingServer
Add-AppxPackage
Add-AppxProvisionedPackage
Add-AppxVolume
Add-BCDataCacheExtension
Add-BitLockerKeyProtector
Add-BitsFile
Add-CertificateEnrollmentPolicyServer
Add-Computer
Add-Content
Add-DnsClientNrptRule
Add-DtcClusterTMMapping
Add-EtwTraceProvider
Add-History
Add-InitiatorIdToMaskingSet
Add-JobTrigger
Add-KdsRootKey
Add-LocalGroupMember
Add-Member
Run Insert Copy
Ln 3 Col 72
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Windows 10 Enterprise Evaluation
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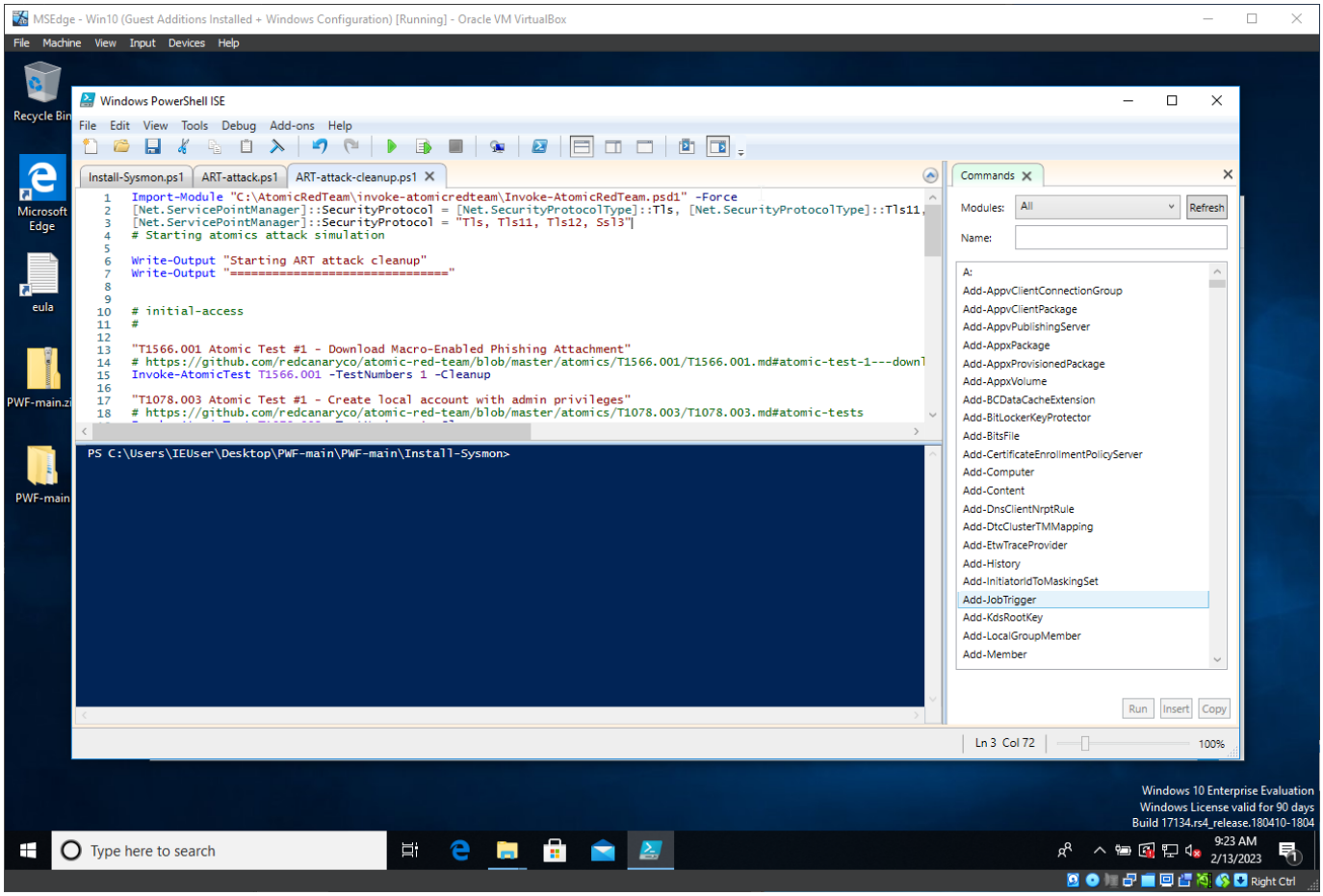
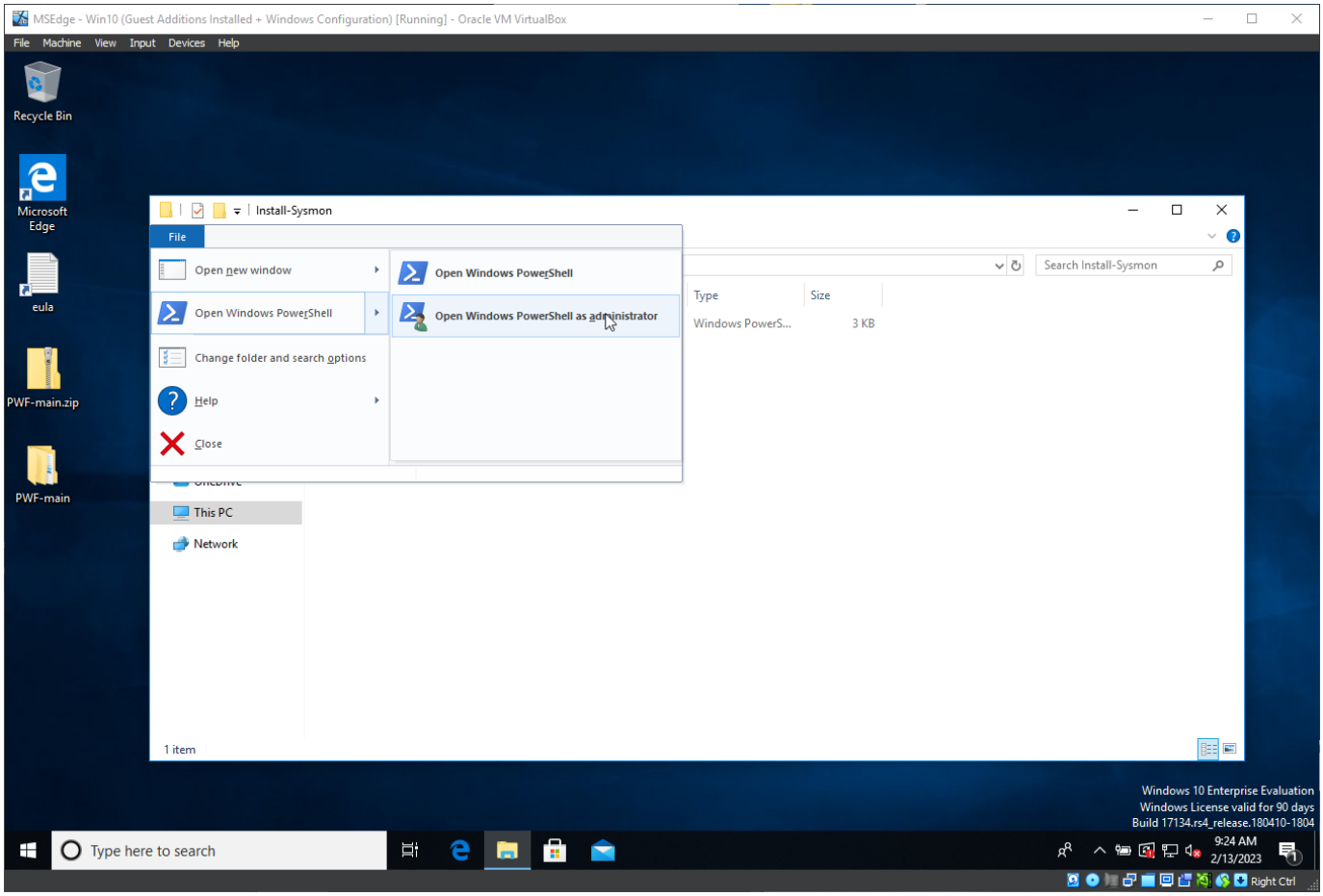


- Install Sysmon:


MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
Install-Sysmon
File
Open new window
Open Windows PowerShell
Change folder and search options
Help
Close
Open Windows PowerShell
Open Windows PowerShell as administrator
Search Install-Sysmon
Type
Size
Windows PowerS...
3 KB
This PC
Network
1 item
Windows 10 Enterprise Evaluation
Windows License valid for 90 days
Build 17134.rs4_release.180410-1804
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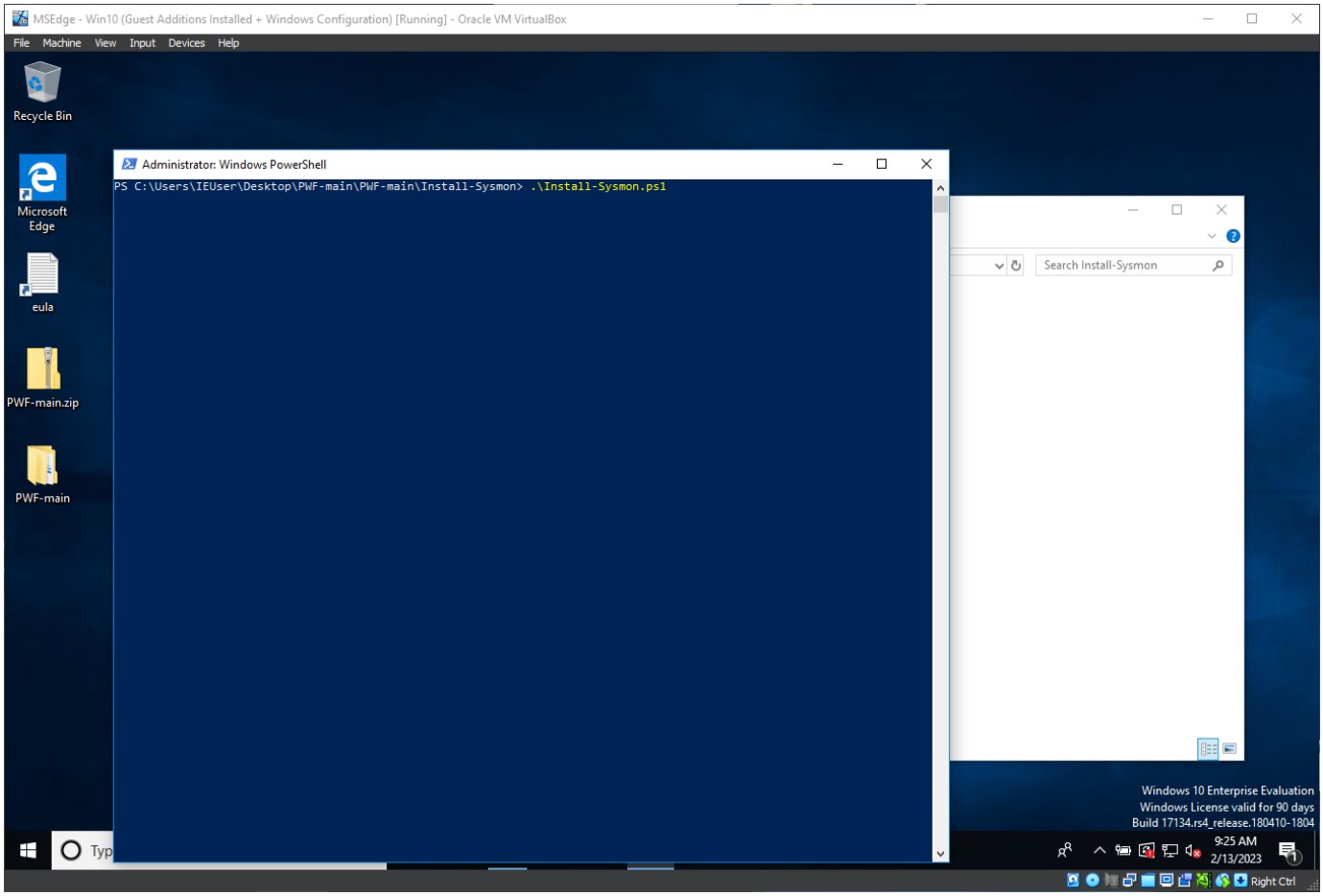
MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
Administrator: Windows PowerShell
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\Install-Sysmon> .\Install-Sysmon.ps1
Search Install-Sysmon
Windows 10 Enterprise Evaluation
Windows License valid for 90 days
Build 17134.rs4_release.180410-1804
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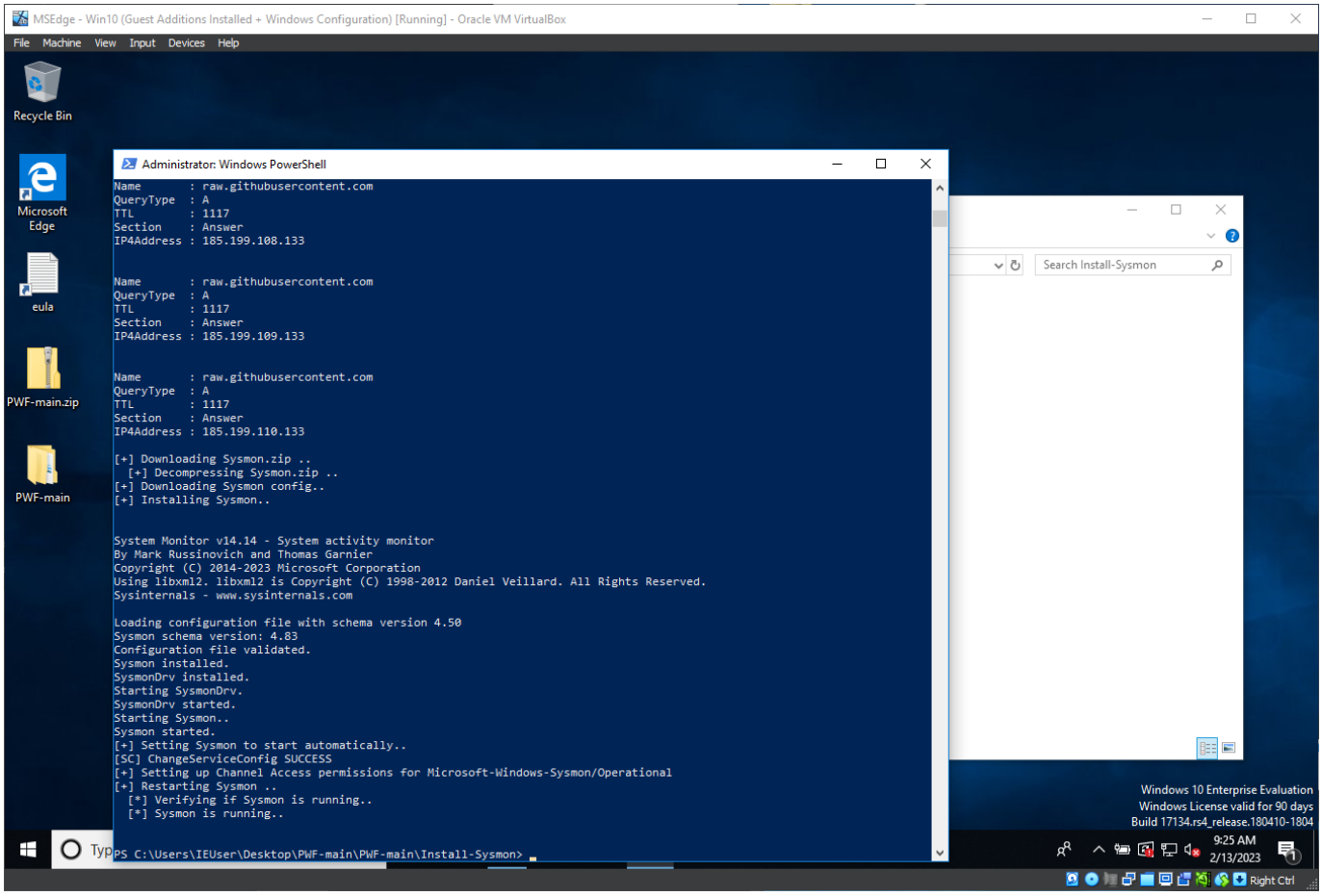
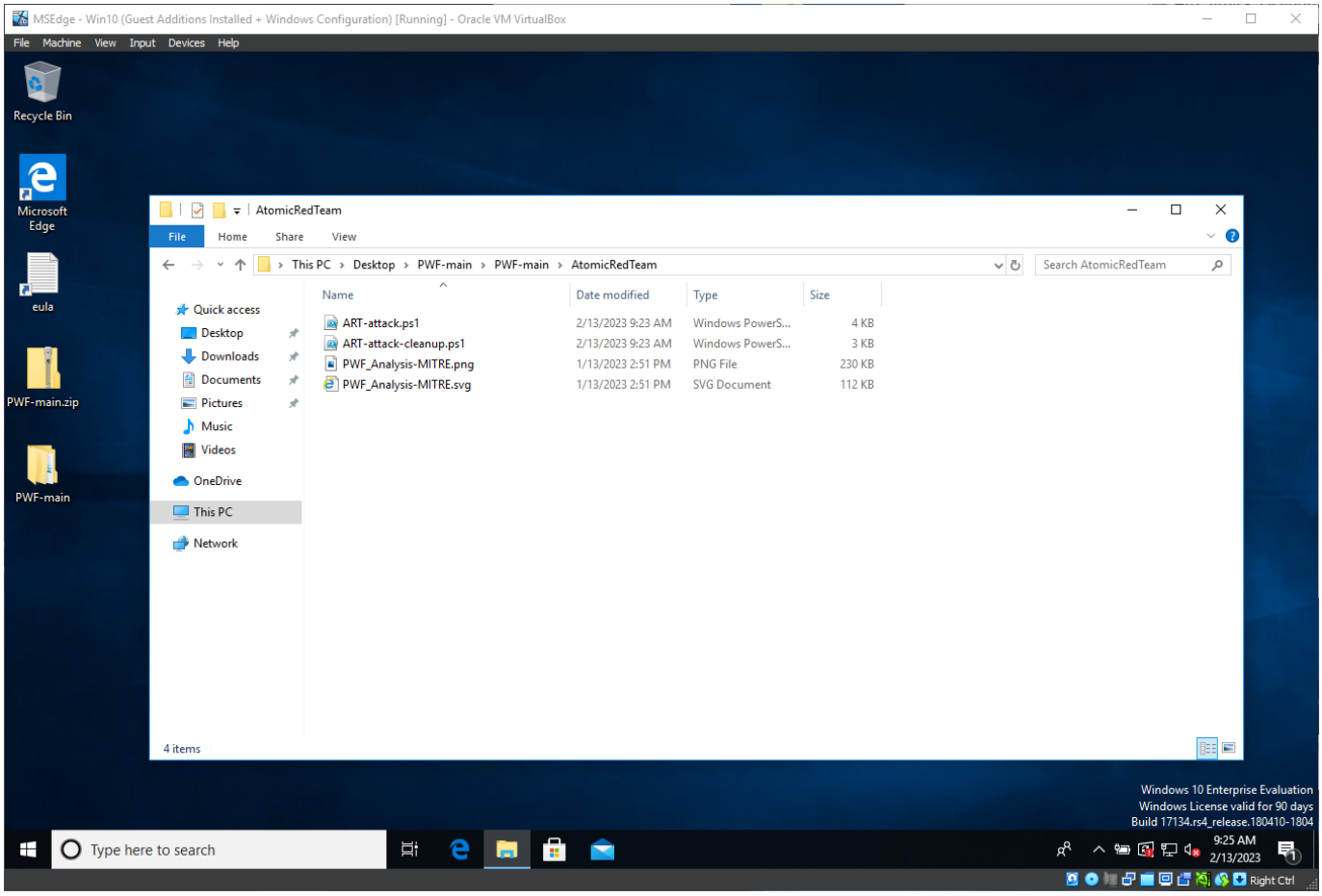


Execution of attack script

- Execute attack script that is based on AtomicRedTeam techniques. The script will download the AtomicRedTeam framework and then will execute some atomic techniques, or atomics to simulate a realistic attack that malicious software or threat actors often execute on windows systems. After the execution I will investigate the attack:


MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
AtomicRedTeam
File Home Share View
This PC › Desktop › PWF-main › PWF-main › AtomicRedTeam
Search AtomicRedTeam
Quick access
Desktop
Downloads
Documents
Pictures
Music
Videos
OneDrive
This PC
Network
Name
Date modified
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Size
ART-attack.ps1 2/13/2023 9:23 AM Windows PowerS... 4 KB
ART-attack-cleanup.ps1 2/13/2023 9:23 AM Windows PowerS... 3 KB
PWF_Analysis-MITRE.png 1/13/2023 2:51 PM PNG File 230 KB
PWF_Analysis-MITRE.svg 1/13/2023 2:51 PM SVG Document 112 KB
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Windows 10 Enterprise Evaluation
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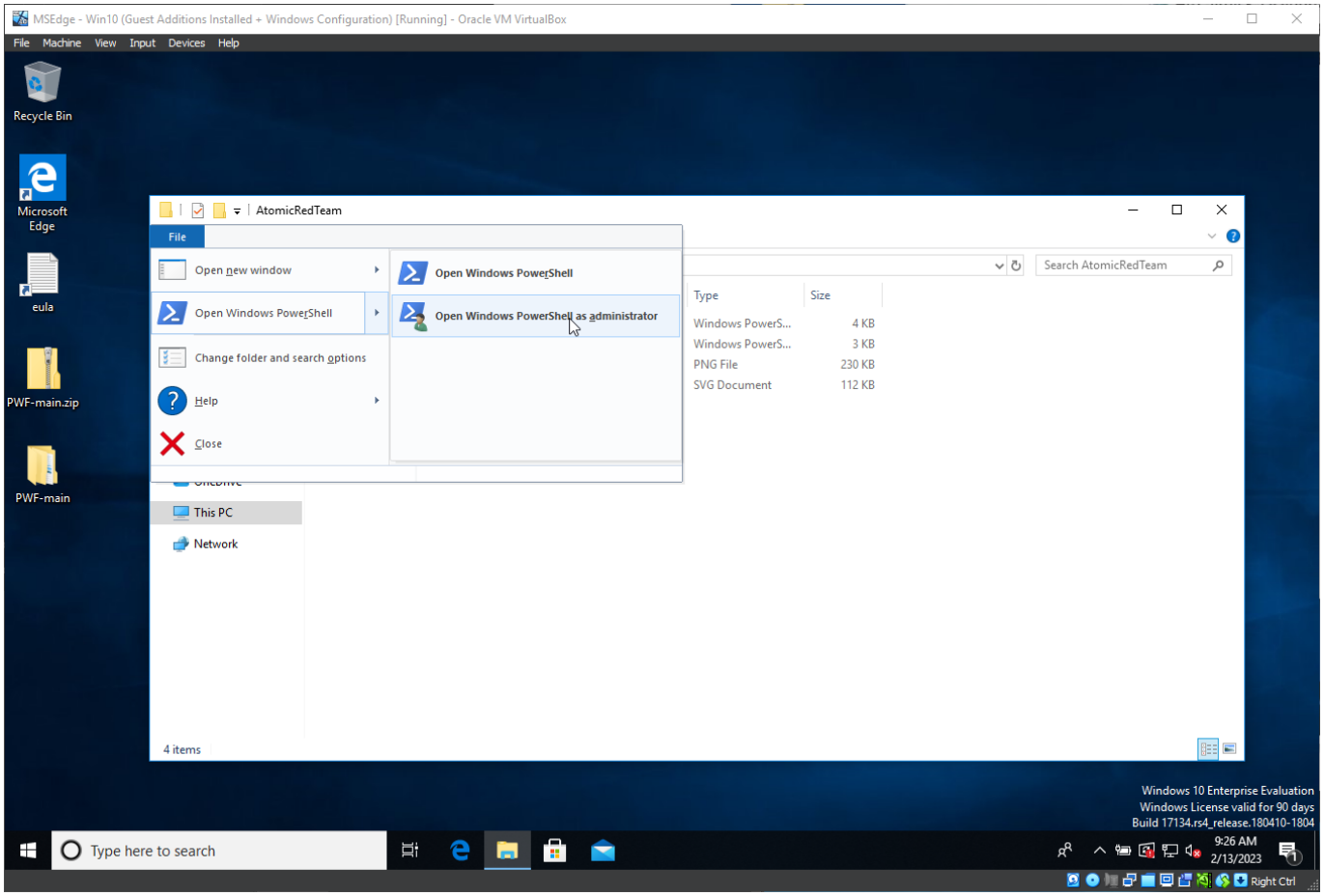
MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
AtomicRedTeam
File
Open new window
Open Windows PowerShell
Change folder and search options
Help
Close
Open Windows PowerShell
Open Windows PowerShell as administrator
Search AtomicRedTeam
Type
Size
Windows PowerS... 4 KB
Windows PowerS... 3 KB
PNG File 230 KB
SVG Document 112 KB
This PC
Network
4 items
Windows 10 Enterprise Evaluation
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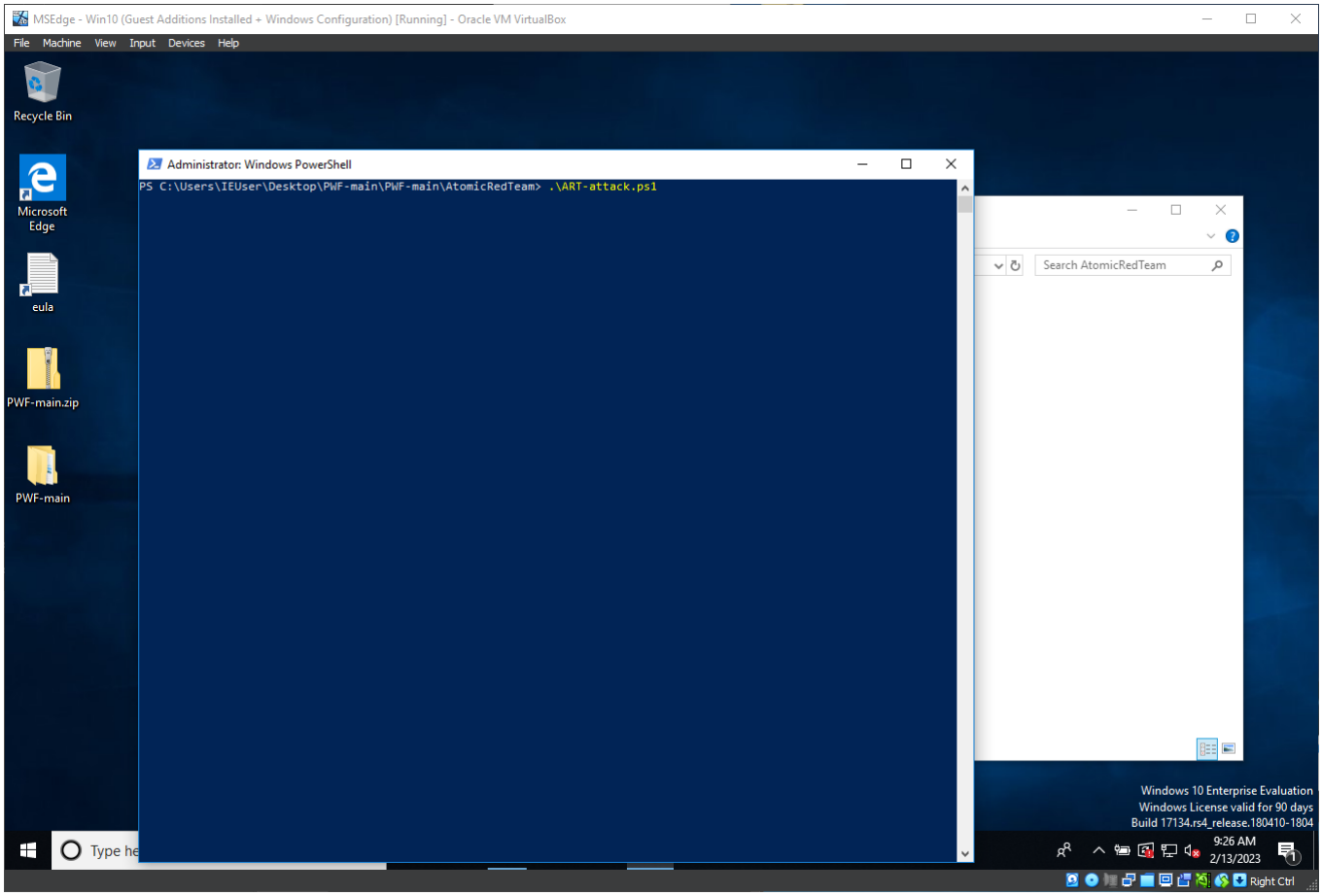
MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Microsoft Edge
eula
PWF-main.zip
PWF-main
Administrator: Windows PowerShell
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\AtomicRedTeam> .\ART-attack.ps1
Search AtomicRedTeam
Windows 10 Enterprise Evaluation
Windows License valid for 90 days
Build 17134.rs4_release.180410-1804
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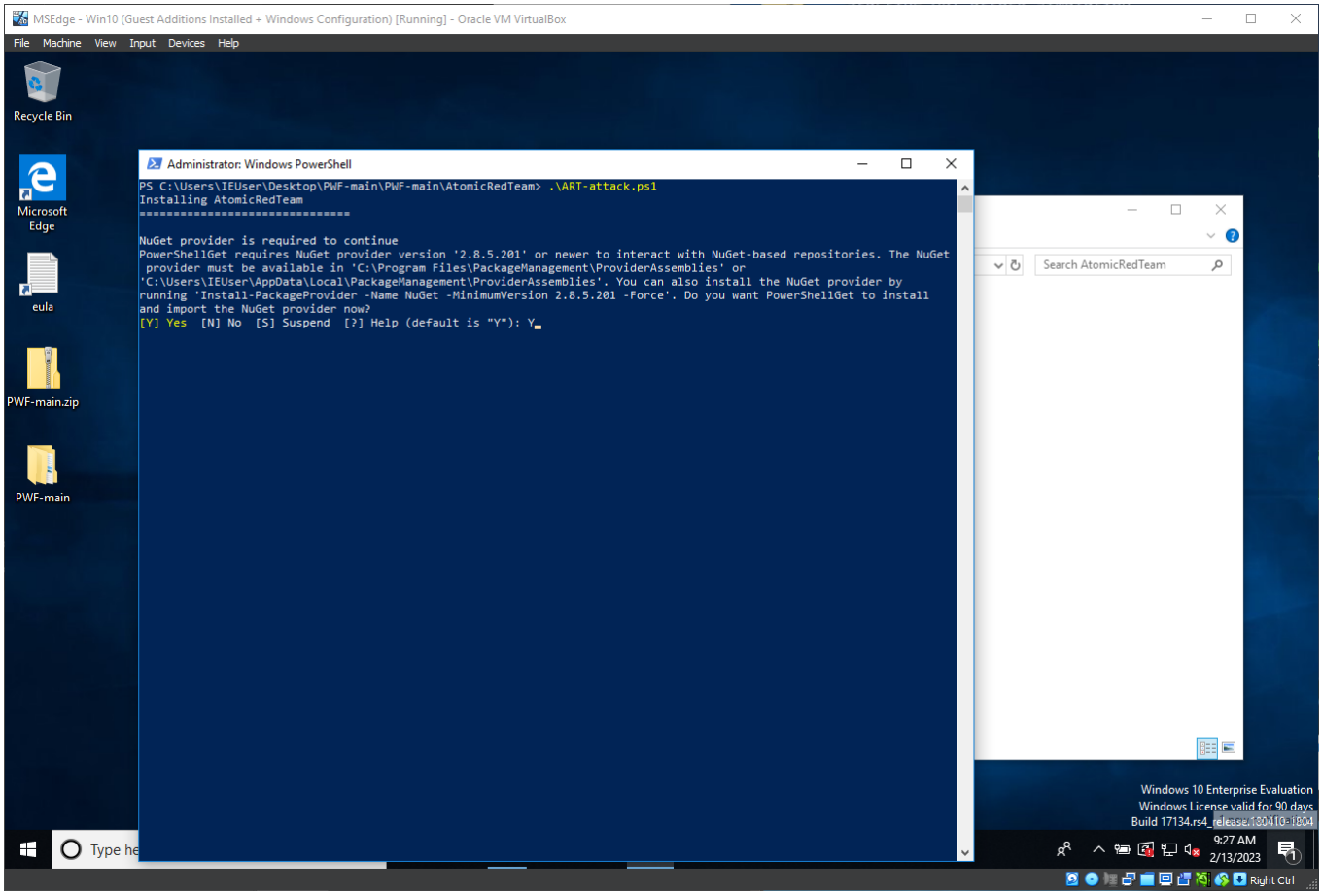
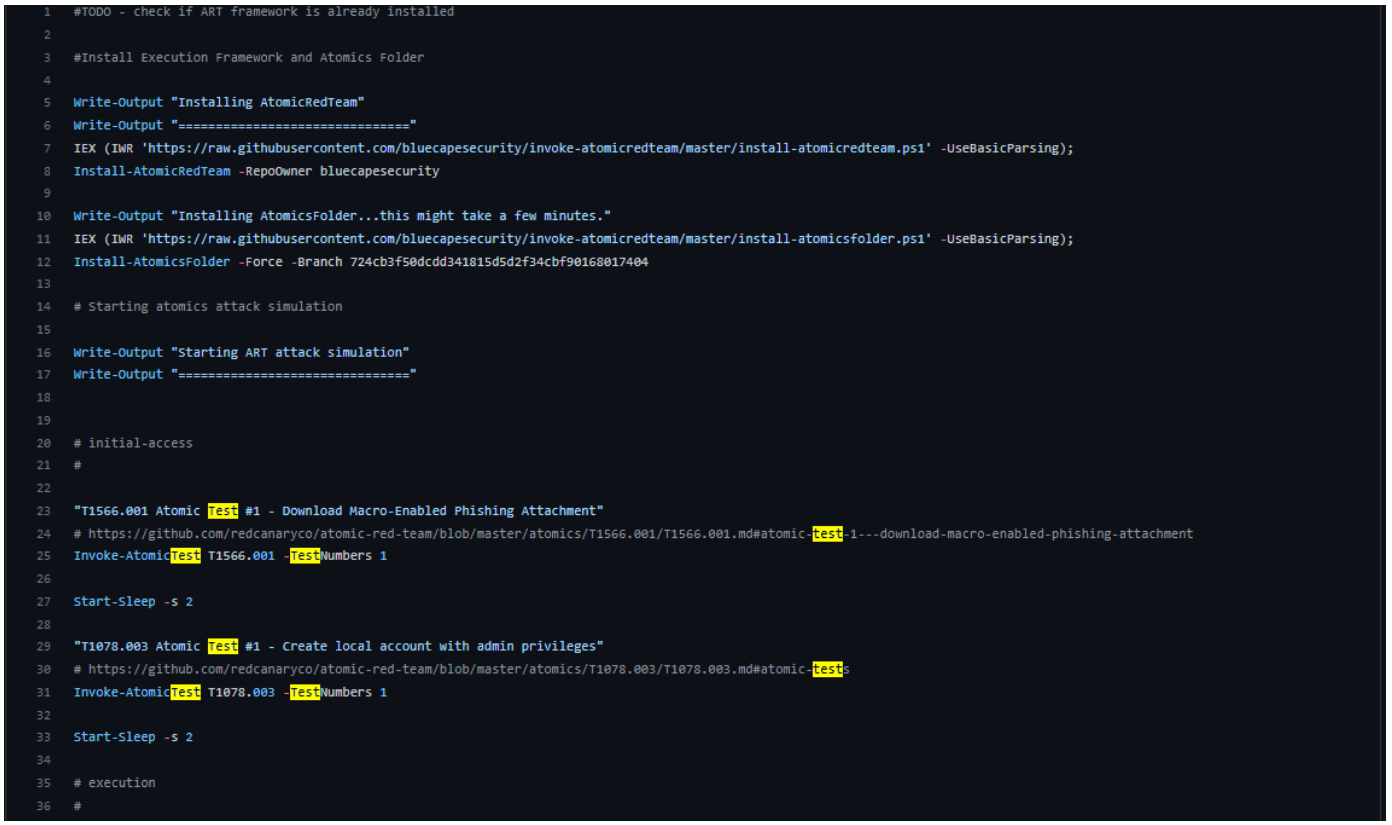


- There are multiple atomic tests being executed:
  - T1566.001: Phishing: Spearphishing Attachment
    - Tactic: Initial Access
  - T1078.003: Valid Accounts: Local Accounts
    - Tactic: Defense Evasion, Persistence, Privilege Escalation, Initial Access
  - T1059.001: Command and Scripting Interpreter: PowerShell
    - Tactic: Execution
  - T1547.001: Boot or Logon Autostart Execution: Registry Run Keys
    - Tactic: Persistence, Privilege Escalation
  - T1547.001: Boot or Logon Autostart Execution: Startup Folder
    - Tactic: Persistence, Privilege Escalation
  - T1053.005: Scheduled Task/Job: Scheduled Task

        - Tactic: Execution, Persistence, Privilege Escalation
    - T1543.003: Create or Modify System Process: Windows Service
        - Tactic: Persistence, Privilege Escalation
    - T1055.001: Process Injection: Dynamic-link Library Injection
        - Tactic: Defense Evasion, Privilege Escalation
    - T1070.004: Indicator Removal: File Deletion
        - Tactic: Defense Evasion

- Based on the script that BlueCapeSecurity used:



```
#TODO - check if ART framework is already installed

#Install Execution Framework and Atomics Folder

Write-Output "Installing AtomicRedTeam"
Write-Output "==============================="
IEX (IWR 'https://raw.githubusercontent.com/bluecapesecurity/invoke-atomicredteam/master/install-atomicredteam.ps1' -UseBasicParsing);
Install-AtomicRedTeam -RepoOwner bluecapesecurity

Write-Output "Installing AtomicsFolder...this might take a few minutes."
IEX (IWR 'https://raw.githubusercontent.com/bluecapesecurity/invoke-atomicredteam/master/install-atomicsfolder.ps1' -UseBasicParsing);
Install-AtomicsFolder -Force -Branch 724cb3f50dcdd341815d5d2f34cbf90168017404

# Starting atomics attack simulation

Write-Output "Starting ART attack simulation"
Write-Output "==============================="


# initial-access
#

"T1566.001 Atomic Test #1 - Download Macro-Enabled Phishing Attachment"
# https://github.com/redcanaryco/atomic-red-team/blob/master/atomics/T1566.001/T1566.001.md#atomic-test-1---download-macro-enabled-phishing-attachment
Invoke-AtomicTest T1566.001 -TestNumbers 1

Start-Sleep -s 2

"T1078.003 Atomic Test #1 - Create local account with admin privileges"
# https://github.com/redcanaryco/atomic-red-team/blob/master/atomics/T1078.003/T1078.003.md#atomic-tests
Invoke-AtomicTest T1078.003 -TestNumbers 1

Start-Sleep -s 2

# execution
#
```

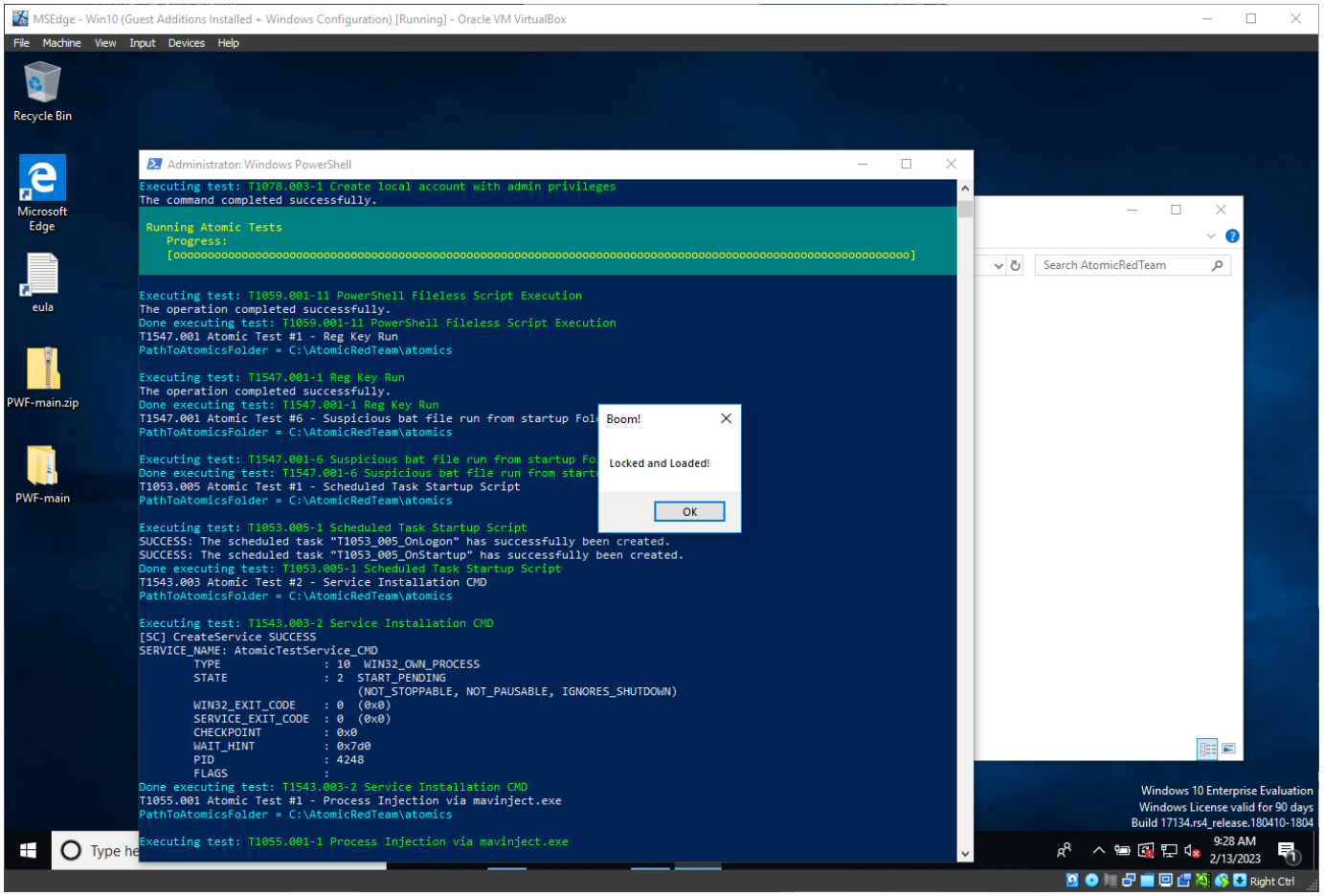
- You can go to: https://github.com/redcanaryco/atomic-red-team/blob/master/atomics/, and use another techniques, just for learning purposes, for example for initial-access, execution, persistence, defense-evasion, etc.

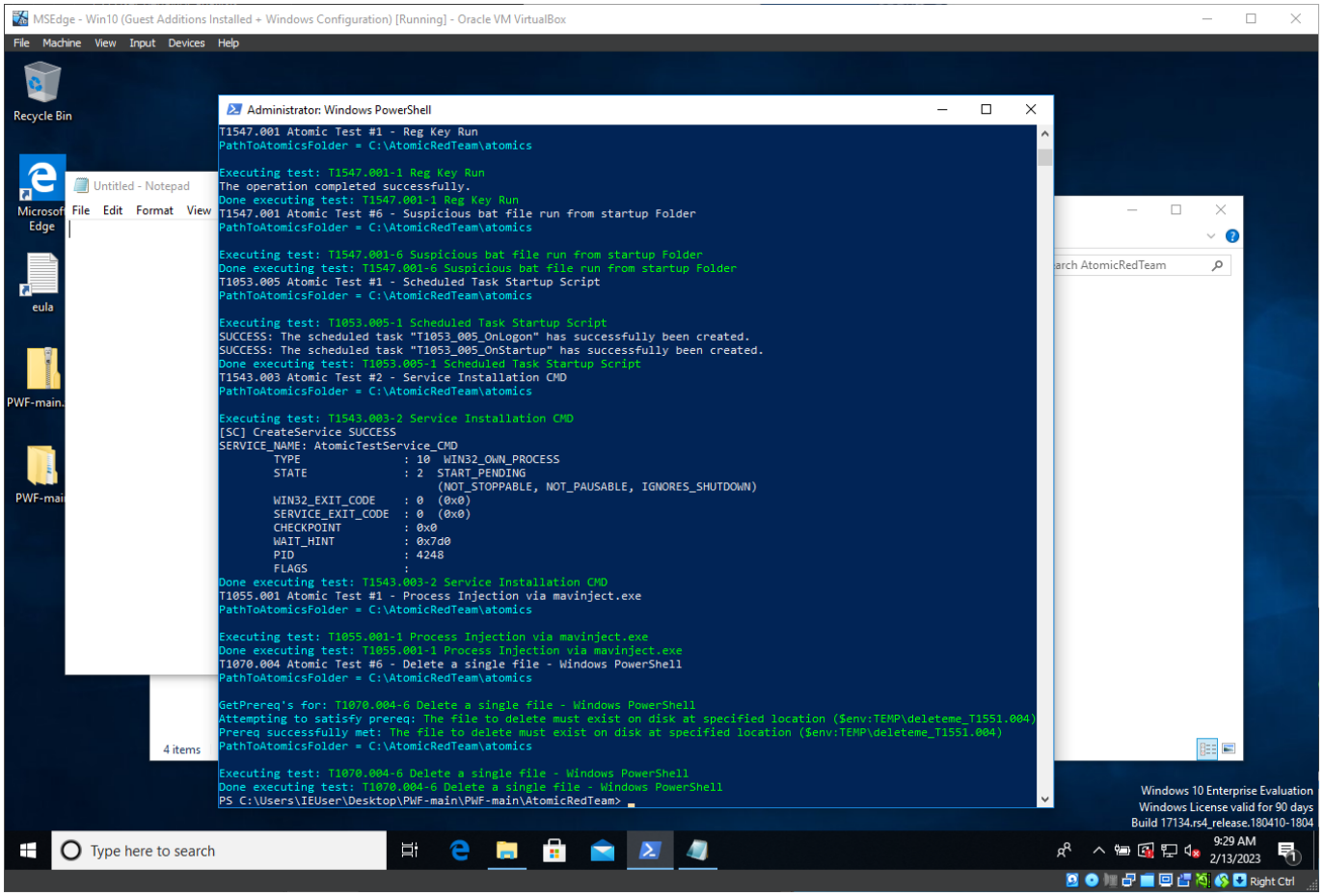
- The script used just some techniques. Based on https://attack.mitre.org/techniques/enterprise/, techniques represent 'how' an adversary achieves a tactical goal by performing an action. You can see the MITRE ATT&CK Matrix here: https://attack.mitre.org/matrices/enterprise/. According to https://www.blackberry.com/us/en/solutions/endpoint-security/mitre-attack/mitre-attack-vs-cyber-kill-chain, there is a difference between Cyber Kill Chain framework and Mitre Attack framework:

- Both MITRE ATT&CK and Cyber Kill Chain are frameworks to address cyberattacks agains an organization. But, Cyber Kill Chain addresses the cyberattack process for a high level point

of view, while MITRE ATT&CK contains a deeper scope of knowledge that includes granular details about cyberattacks, such as attack techniques and procedures.

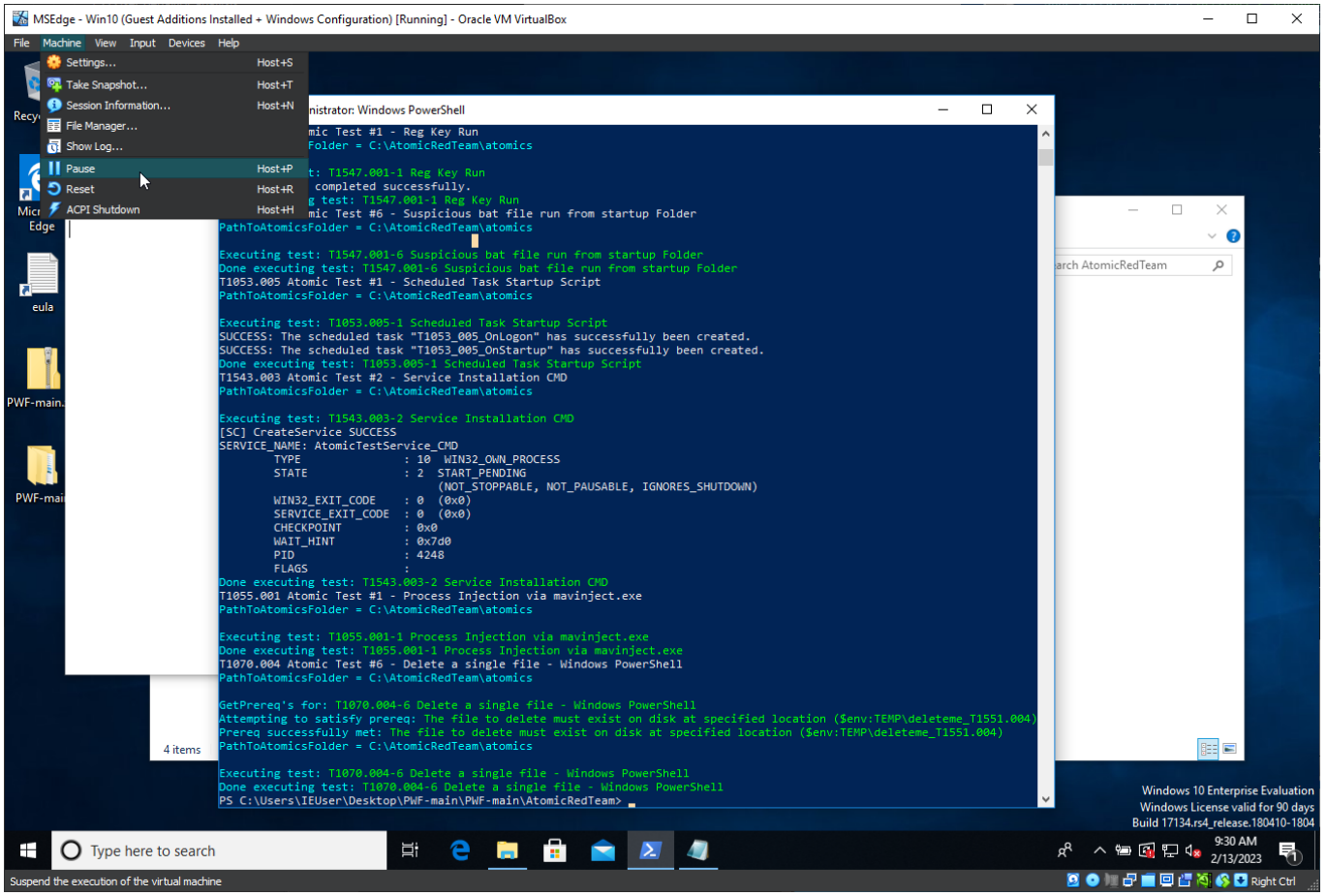
- Important, do not close notepad, just press ok on the prompt:

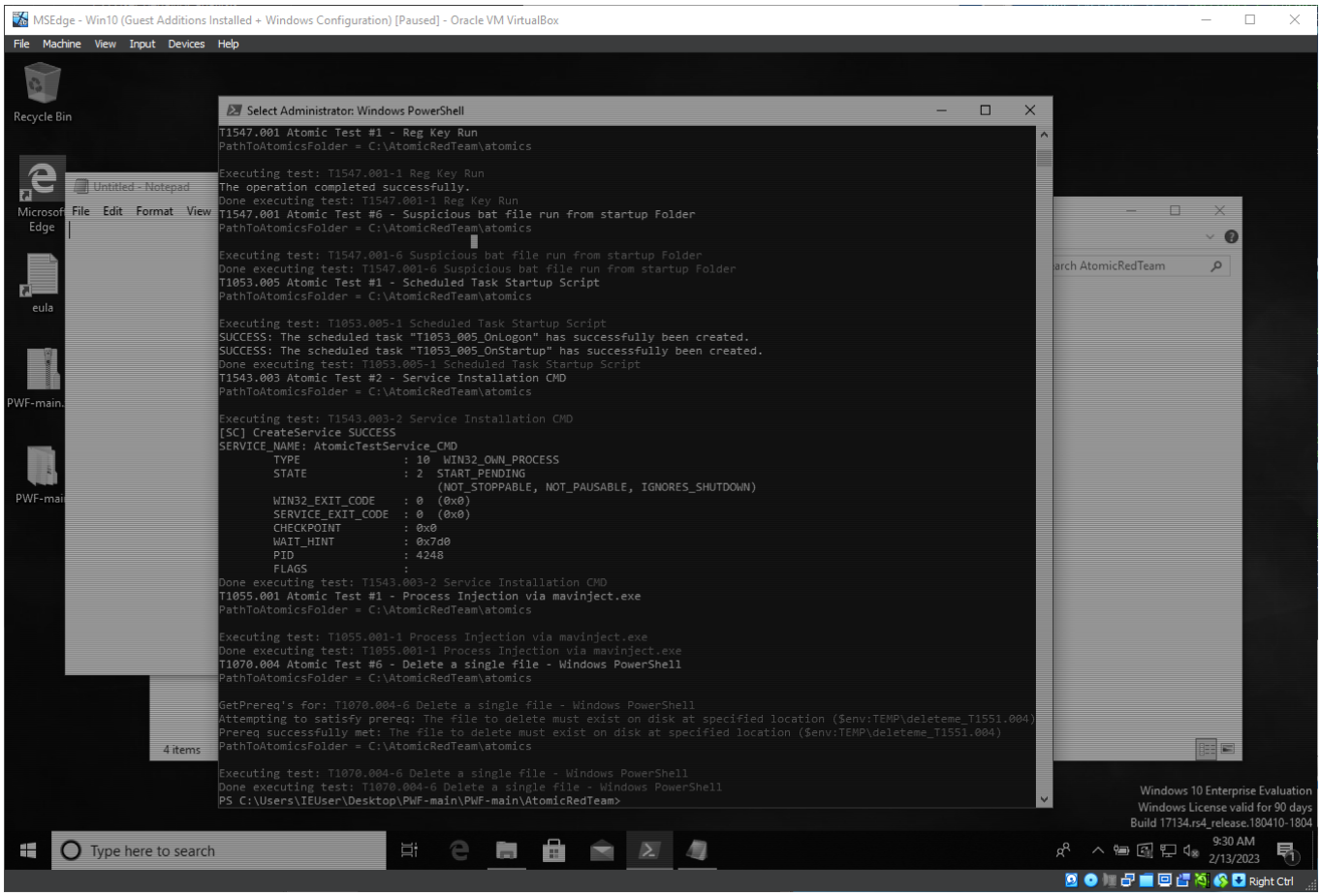




- Timeline of the cyber attack:
  - 9:26-27AM 2/13/2023
  - 9:29-30AM 2/13/2023

- Pause the virtual machine for further data acquisition:


MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Running] - Oracle VM VirtualBox
File Machine View Input Devices Help
Settings... Host+S
Take Snapshot... Host+T
Session Information... Host+N
File Manager...
Show Log...
Pause Host+P
Reset Host+R
ACPI Shutdown Host+H
Select Administrator: Windows PowerShell
T1547.001 Atomic Test #1 - Reg Key Run
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1547.001-1 Reg Key Run
The operation completed successfully.
Done executing test: T1547.001-1 Reg Key Run
T1547.001 Atomic Test #6 - Suspicious bat file run from startup Folder
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1547.001-6 Suspicious bat file run from startup Folder
Done executing test: T1547.001-6 Suspicious bat file run from startup Folder
T1053.005 Atomic Test #1 - Scheduled Task Startup Script
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1053.005-1 Scheduled Task Startup Script
SUCCESS: The scheduled task "T1053_005_OnLogon" has successfully been created.
SUCCESS: The scheduled task "T1053_005_OnStartup" has successfully been created.
Done executing test: T1053.005-1 Scheduled Task Startup Script
T1543.003 Atomic Test #2 - Service Installation CMD
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1543.003-2 Service Installation CMD
[SC] CreateService SUCCESS
SERVICE_NAME: AtomicTestService_CMD
TYPE : 10 WIN32_OWN_PROCESS
STATE : 2 START_PENDING
(NOT_STOPPABLE, NOT_PAUSABLE, IGNORES_SHUTDOWN)
WIN32_EXIT_CODE : 0 (0x0)
SERVICE_EXIT_CODE : 0 (0x0)
CHECKPOINT : 0x0
WAIT_HINT : 0x7d0
PID : 4248
FLAGS :
Done executing test: T1543.003-2 Service Installation CMD
T1055.001 Atomic Test #1 - Process Injection via mavinject.exe
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1055.001-1 Process Injection via mavinject.exe
Done executing test: T1055.001-1 Process Injection via mavinject.exe
T1070.004 Atomic Test #6 - Delete a single file - Windows PowerShell
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
GetPrereq's for: T1070.004-6 Delete a single file - Windows PowerShell
Attempting to satisfy prereq: The file to delete must exist on disk at specified location ($env:TEMP\deleteme_T1551.004)
Prereq successfully met: The file to delete must exist on disk at specified location ($env:TEMP\deleteme_T1551.004)
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1070.004-6 Delete a single file - Windows PowerShell
Done executing test: T1070.004-6 Delete a single file - Windows PowerShell
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\AtomicRedTeam>
4 items
Windows 10 Enterprise Evaluation
Windows License valid for 90 days
Build 17134.rs4_release.180410-1804
Type here to search
9:30 AM
2/13/2023
Suspend the execution of the virtual machine
Right Ctrl


MSEdge - Win10 (Guest Additions Installed + Windows Configuration) [Paused] - Oracle VM VirtualBox
File Machine View Input Devices Help
Recycle Bin
Select Administrator: Windows PowerShell
Untitled - Notepad
File Edit Format View
T1547.001 Atomic Test #1 - Reg Key Run
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1547.001-1 Reg Key Run
The operation completed successfully.
Done executing test: T1547.001-1 Reg Key Run
T1547.001 Atomic Test #6 - Suspicious bat file run from startup Folder
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1547.001-6 Suspicious bat file run from startup Folder
Done executing test: T1547.001-6 Suspicious bat file run from startup Folder
T1053.005 Atomic Test #1 - Scheduled Task Startup Script
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1053.005-1 Scheduled Task Startup Script
SUCCESS: The scheduled task "T1053_005_OnLogon" has successfully been created.
SUCCESS: The scheduled task "T1053_005_OnStartup" has successfully been created.
Done executing test: T1053.005-1 Scheduled Task Startup Script
T1543.003 Atomic Test #2 - Service Installation CMD
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1543.003-2 Service Installation CMD
[SC] CreateService SUCCESS
SERVICE_NAME: AtomicTestService_CMD
TYPE : 10 WIN32_OWN_PROCESS
STATE : 2 START_PENDING
(NOT_STOPPABLE, NOT_PAUSABLE, IGNORES_SHUTDOWN)
WIN32_EXIT_CODE : 0 (0x0)
SERVICE_EXIT_CODE : 0 (0x0)
CHECKPOINT : 0x0
WAIT_HINT : 0x7d0
PID : 4248
FLAGS :
Done executing test: T1543.003-2 Service Installation CMD
T1055.001 Atomic Test #1 - Process Injection via mavinject.exe
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1055.001-1 Process Injection via mavinject.exe
Done executing test: T1055.001-1 Process Injection via mavinject.exe
T1070.004 Atomic Test #6 - Delete a single file - Windows PowerShell
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
GetPrereq's for: T1070.004-6 Delete a single file - Windows PowerShell
Attempting to satisfy prereq: The file to delete must exist on disk at specified location ($env:TEMP\deleteme_T1551.004)
Prereq successfully met: The file to delete must exist on disk at specified location ($env:TEMP\deleteme_T1551.004)
PathToAtomicsFolder = C:\AtomicRedTeam\atomics
Executing test: T1070.004-6 Delete a single file - Windows PowerShell
Done executing test: T1070.004-6 Delete a single file - Windows PowerShell
PS C:\Users\IEUser\Desktop\PWF-main\PWF-main\AtomicRedTeam>
4 items
Windows 10 Enterprise Evaluation
Windows License valid for 90 days
Build 17134.rs4_release.180410-1804
Type here to search
9:30 AM
2/13/2023
Right Ctrl