

Aufgabe 1
in GUI

Aufgabe 2

a. `Get-WinEvent -LogName <NAME> -MaxEvent 100 | Out-File <Name>.log`
b. `Get-WinEvent -ListLog * | Measure-Object #` returns number of logs
`Get-WinEvent -ListLog * | Sort-Object -Property RecordCount -Descending |`
`Select-Object -First 3 | Format-Table -Property LogName, RecordCount`

Aufgabe 3
in GUI

Aufgabe 4
in GUI

Aufgabe 5

a. `Get-WinEvent -Path security-log.evtx | Out-Host -Paging`
b. `Get-WinEvent -Path security-log.evtx | Out-File security-log-events.txt`
c. `Get-WinEvent -Path security-log.evtx | Tee-Object security-log-events.txt`
d. `Get-WinEvent -Path security-log.evtx | Group-Object -Property Id -NoElement |`
`Sort-Object -Property Count -Descending | Select-Object -First 5`
e. `Get-WinEvent -Path security-log.evtx | Where-Object { $_.Id -eq 4624 } |`
`Format-List -Property TimeCreated, Id, Message`

Aufgabe 6

a.
b.
c.