

[0x1C8] ID: 00004, Type: C0000000 - \$Reparse_Point
[0x1CC] Attribute Length: 120
[0x1D0] Attribute Non-Resident Status: Resident
[0x1D1] Length of Stream Name: 0
[0x1D2] Offset to Stream Name: 0
[0x1D6] Attribute ID: 4
[0x1D8] Resident Content Size: 90
[0x1DC] Resident Content Offset: 24
[0x1E0] Reparse Point Tag Value: 0xA000000C
bit [0] - Is Microsoft tag set: True
bit [1] - Is High Latency set: True
bit [2] - Is Name surrogate set: True
bit [3] - Can have children set: False
Reparse Point Tag: IO_REPARSE_TAG_SYMLINK
[0x1E8] Offset to Substitute name: 0
Actual Offset to Substitute name: 20
[0x1EA] Substitute Name Length: 36
[0x1F4] Substitute Name: \??\C:\ProgramData
[0x1EC] Offset to Print Name: 38
Actual Offset to Print Name: 58
[0x1EE] Print Name Length: 28
[0x21A] Print Name: C:\ProgramData
[0x1F0] Flags: Full path name (0x00000000)
[0x1E0] Reparse Point usage: Symbolic link
[0x1E4] Size of Reparse Data: 82
[0x1E6] Resident Content

[0x1D0] ID: 00004, Type: C0000000 - \$Reparse_Point
[0x1D4] Attribute Length: 120
[0x1D8] Attribute Non-Resident Status: Resident
[0x1D9] Length of Stream Name: 0
[0x1DA] Offset to Stream Name: 0
[0x1DE] Attribute ID: 4
[0x1E0] Resident Content Size: 92
[0x1E4] Resident Content Offset: 24
[0x1E8] Reparse Point Tag Value: 0xA0000003
bit [0] - Is Microsoft tag set: True
bit [1] - Is High Latency set: True
bit [2] - Is Name surrogate set: True
bit [3] - Can have children set: False
Reparse Point Tag: IO_REPARSE_TAG_MOUNT_POINT
[0x1F0] Offset to Substitute name: 0
Actual Offset to Substitute name: 16
[0x1F2] Substitute Name Length: 40
[0x1F8] Substitute Name: \??\C:\Users\Default
[0x1F4] Offset to Print Name: 42
Actual Offset to Print Name: 58
[0x1F6] Print Name Length: 32
[0x222] Print Name: C:\Users\Default
[0x1E8] Reparse Point usage: Junction or mount point
[0x1EC] Size of Reparse Data: 84
[0x1EE] Resident Content

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[0x160] ID: 00003, Type: C0000000 - $Reparse_Point
- [0x164] Attribute Length: 120
- [0x168] Attribute Non-Resident Status: Resident
- [0x169] Length of Stream Name: 0
- [0x16A] Offset to Stream Name: 0
- [0x16E] Attribute ID: 3
- [0x170] Resident Content Size: 92
- [0x174] Resident Content Offset: 24
- [0x178] Reparse Point Tag Value: 0x90001018
  - bit [0] - Is Microsoft tag set: True
  - bit [1] - Is High Latency set: False
  - bit [2] - Is Name surrogate set: False
  - bit [3] - Can have children set: True
  - Reparse Point Tag: IO_REPARSE_TAG_WCI_1
  - [0x180] WCI Version: 1
  - [0x184] WCI Identifier: BF9A944A-A54C-B040-8264-F67700000000
  - [0x198] WCI Name Size: 58
  - [0x19A] WCI Name: Windows\System32\kernel32.dll
- [0x178] Reparse Point usage: Windows Container Isolation (WCI)
- [0x17C] Size of Reparse Data: 84
- [0x17E] Resident Content
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[0x160] ID: 00003, Type: C0000000 - $Reparse_Point
- [0x164] Attribute Length: 120
- [0x168] Attribute Non-Resident Status: Resident
- [0x169] Length of Stream Name: 0
- [0x16A] Offset to Stream Name: 0
- [0x16E] Attribute ID: 3
- [0x170] Resident Content Size: 92
- [0x174] Resident Content Offset: 24
- [0x178] Reparse Point Tag Value: 0xA0001027
  - bit [0] - Is Microsoft tag set: True
  - bit [1] - Is High Latency set: True
  - bit [2] - Is Name surrogate set: True
  - bit [3] - Can have children set: False
  - Reparse Point Tag: IO_REPARSE_TAG_WCI_LINK_1
  - [0x180] WCI Version: 1
  - [0x184] WCI Identifier: BF9A944A-A54C-B040-8264-F67700000000
  - [0x198] WCI Name Size: 58
  - [0x19A] WCI Name: Windows\System32\kernel32.dll
- [0x178] Reparse Point usage: Windows Container Isolation (WCI)
- [0x17C] Size of Reparse Data: 84
- [0x17E] Resident Content
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[0x170] ID: 00003, Type: C0000000 - \$Reparse_Point

- [0x174] Attribute Length: 48
- [0x178] Attribute Non-Resident Status: Resident
- [0x179] Length of Stream Name: 0
- [0x17A] Offset to Stream Name: 0
- [0x17E] Attribute ID: 3
- [0x180] Resident Content Size: 24
- [0x184] Resident Content Offset: 24
- [0x188] Reparse Point Tag Value: 0x80000017
 - bit [0] - Is Microsoft tag set: True
 - bit [1] - Is High Latency set: False
 - bit [2] - Is Name surrogate set: False
 - bit [3] - Can have children set: False
 - Reparse Point Tag: IO_REPARSE_TAG_WOF
 - [0x190] WOF Version: WIM
 - [0x194] WOF Provider: 2
 - [0x198] WOF Provider Version: 1
 - [0x19C] WOF Compression Format: XPRESS8K
- [0x188] Reparse Point usage: Windows Overlay Filter (WOF)
- [0x18C] Size of Reparse Data: 16
- [0x18E] Resident Content

[0x368] ID: 00044, Type: C0000000 - \$Reparse_Point

- [0x36C] Attribute Length: 144
- [0x370] Attribute Non-Resident Status: Resident
- [0x371] Length of Stream Name: 0
- [0x372] Offset to Stream Name: 0
- [0x376] Attribute ID: 44
- [0x378] Resident Content Size: 116
- [0x37C] Resident Content Offset: 24
- [0x380] Reparse Point Tag Value: 0x9000701A
 - bit [0] - Is Microsoft tag set: True
 - bit [1] - Is High Latency set: False
 - bit [2] - Is Name surrogate set: False
 - bit [3] - Can have children set: True
 - Reparse Point Tag: IO_REPARSE_TAG_CLOUD_7
- [0x380] Reparse Point usage: Cloud Files filter
- [0x384] Size of Reparse Data: 108
- [0x386] Resident Content

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[0x1A8] ID: 00004, Type: C0000000 - $Reparse_Point
- [0x1AC] Attribute Length: 304
- [0x1B0] Attribute Non-Resident Status: Resident
- [0x1B1] Length of Stream Name: 0
- [0x1B2] Offset to Stream Name: 0
- [0x1B6] Attribute ID: 4
- [0x1B8] Resident Content Size: 280
- [0x1BC] Resident Content Offset: 24
- [0x1C0] Reparse Point Tag Value: 0x8000001B
  - bit [0] - Is Microsoft tag set: True
  - bit [1] - Is High Latency set: False
  - bit [2] - Is Name surrogate set: False
  - bit [3] - Can have children set: False
  - Reparse Point Tag: IO_REPARSE_TAG_APPEXECLINK
  - [0x1C8] AppExecLink Version: 3
  - [0x1CC] Package ID: Microsoft.MicrosoftEdge_8wekyb3d8bbw
  - [0x218] Entry Point: Microsoft.MicrosoftEdge_8wekyb3d8bbwe!MicrosoftEdge
  - [0x280] Executable: C:\WINDOWS\system32\SystemUwPLauncher.exe
  - [0x2D4] Application Type: UWP application
- [0x1C0] Reparse Point usage: Universal Windows Platform (UWP)
- [0x1C4] Size of Reparse Data: 272
- [0x1C6] Resident Content
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