



python



PowerShell

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PowerShell Get-Help on command 'Receive-DtcDiagnosticTransaction'

PS C:\Users\wahid> Get-Help Receive-DtcDiagnosticTransaction

NAME

Receive-DtcDiagnosticTransaction

SYNOPSIS

Propagates a transaction from a given diagnostic Resource Manager.

SYNTAX

```
Receive-DtcDiagnosticTransaction [[-ComputerName] <String>] [[-Port] <Int32>]  
[[-PropagationMethod] {Pull | Push}] [<CommonParameters>]
```

DESCRIPTION

The Receive-DtcDiagnosticTransaction cmdlet propagates a transaction from a specified diagnostic Resource Manager (RM). A transaction is created on the specified RM and propagated to the Windows PowerShell client using either pull or push propagation. Use the PropagationMethod parameter to specify the propagation mechanism.

PARAMETERS

-ComputerName <String>

Specifies the host name of the computer on which the RM runs. If you do not specify a host name, this cmdlet uses the name of the local computer.

-Port <Int32>

Specifies the listening port of the test RM.

-PropagationMethod <DtcTransactionPropagation>

Specifies the propagation mechanism, pull or push, to use. The default is pull.

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see about_CommonParameters (<https://go.microsoft.com/fwlink/?LinkID=113216>).

----- Example 1: Receive a diagnostic transaction -----

```
PS C:\> Receive-DtcDiagnosticTransaction -ComputerName "Host1" -Port 17123
```

```
-PropagationMethod Pull
```

Id

--

d23fd4b1-1b54-486a-9e9f-a92550a19ce2

This command pulls a diagnostic transaction from Host1 port 17123.

REMARKS

To see the examples, type: "get-help Receive-DtcDiagnosticTransaction -examples".

For more information, type: "get-help Receive-DtcDiagnosticTransaction -detailed".

For technical information, type: "get-help Receive-DtcDiagnosticTransaction

-full".

For online help, type: "get-help Receive-DtcDiagnosticTransaction -online"