PowerShell Get-Help on command 'Join-DtcDiagnosticResourceManager'

PS C:\Users\wahid> Get-Help Join-DtcDiagnosticResourceManager

NAME

Join-DtcDiagnosticResourceManager

SYNOPSIS

Enlists a diagnostic Resource Manager for a transaction object.

SYNTAX

Join-DtcDiagnosticResourceManager [-Transaction] <DtcDiagnosticTransaction>

[[-ComputerName] <String>] [[-Port] <Int32>] [-Volatile] [<CommonParameters>]

DESCRIPTION

The Join-DtcDiagnosticResourceManager cmdlet enlists a diagnostic Resource

Manager (RM) for a specified transaction object. The transaction first needs

to be sent to the RM.

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. If you do not specify a port

   number, this cmdlet uses the name of the local computer.

-Transaction <DtcDiagnosticTransaction>

   Specifies the transaction object on which to enlist the RM.

-Volatile [<SwitchParameter>]

   Indicates that this cmdlet makes a volatile enlistment. If you do not

   specify this parameter, the cmdlet makes a durable enlistment.

<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: Enlist a new diagnostic transaction --------

PS C:\> $Transaction = New-DtcDiagnosticTransaction
PS C:\> Join-DtcDiagnosticResourceManager -Transaction $Transaction

The first command creates a transaction by using the

New-DtcDiagnosticTransaction cmdlet, and then stores that transaction in the

$Transaction variable.

The second command enlists the transaction stored in $Transaction to a

diagnostic resource manager.

REMARKS

   To see the examples, type: "get-help Join-DtcDiagnosticResourceManager

   -examples".

For more information, type: "get-help Join-DtcDiagnosticResourceManager -detailed".

For technical information, type: "get-help Join-DtcDiagnosticResourceManager -full".

For online help, type: "get-help Join-DtcDiagnosticResourceManager -online"