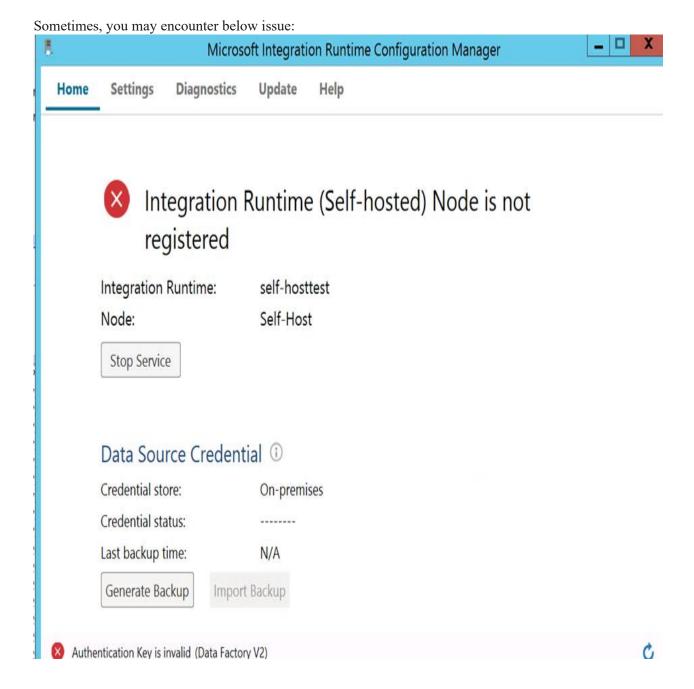
# **Analyze process monitor**

Last updated by | Jackie Huang | Jan 4, 2022 at 12:24 AM PST

## How to analyze process monitor

Tuesday, March 10, 2020 6:24 PM



If you check the event log, you will get he following info:

Log Name: Integration Runtime

Source: Integration Runtime (Self-hosted) Worker

Date: 3/10/2020 9:53:07 AM

Event ID: 42014
Task Category: None
Level: Error
Keywords: Classic
User: N/A

Computer: Self-Host

Description: DEBUG:

Failed to initialize runtime capacity: 0f907b6b-58dd-4669-925d-f63096ff5834

Could not load file or assembly 'Microsoft.DataTransfer.T

#### Exception detail:

System.IO.FileNotFoundException: Could not load file or assembly 'Microsoft.DataTransfer.Transfer.Task, Version=1.1.0.0, Culture=neutral, PublicKeyToken=31bf3856ad364e35' or one of its dependencies. The system cannot find the file specified.

File name: 'Microsoft.DataTransfer.TransferTask, Version=1.1.0.0, Culture=neutral, PublicKeyToken=31bf3856ad364e35'

at

Microsoft.DataTransfer.Gateway.TaskEngine.InitConnectivityTask.InitConnectivity(TaskEngineConfiguration configuration)

at

Microsoft.DataTransfer.DataMovementGateway.WorkerProcess.WorkerRuntime.Init(WorkerProcessSettings)

at

 $\label{lem:microsoft.DataTransfer.DataMovementGateway. WorkerProcess. WorkerContainer. In it ilize Runtime Capability ()$ 

WRN: Assembly binding logging is turned OFF.

To enable assembly bind failure logging, set the registry value

[HKLM\Software\Microsoft\Fusion!EnableLog] (DWORD) to 1.

Note: There is some performance penalty associated with assembly bind failure logging.

To turn this feature off, remove the registry value [HKLM\Software\Microsoft\Fusion!EnableLog].

#### Event Xml:

<Data>DEBUG:

Failed to initialize runtime capacity: 0f907b6b-58dd-4669-925d-f63096ff5834

Could not load file or assembly 'Microsoft.DataTransfer.T

#### Exception detail:

System.IO.FileNotFoundException: Could not load file or assembly 'Microsoft.DataTransfer.TransferTask, Version=1.1.0.0, Culture=neutral, PublicKeyToken=31bf3856ad364e35' or one of its dependencies. The system cannot find the file specified.

File name: 'Microsoft.DataTransfer.TransferTask, Version=1.1.0.0, Culture=neutral, PublicKeyToken=31bf3856ad364e35'

at

Microsoft.DataTransfer.Gateway.TaskEngine.InitConnectivityTask.InitConnectivity(TaskEngineConfiguration configuration)

at

Microsoft.DataTransfer.DataMovementGateway.WorkerProcess.WorkerRuntime.Init(WorkerProcessSettings)

at

 $\label{lem:microsoft.DataTransfer.DataMovementGateway. WorkerProcess. WorkerContainer. In it ilize Runtime Capability ()$ 

WRN: Assembly binding logging is turned OFF.

To enable assembly bind failure logging, set the registry value

[HKLM\Software\Microsoft\Fusion!EnableLog] (DWORD) to 1.

Note: There is some performance penalty associated with assembly bind failure logging.

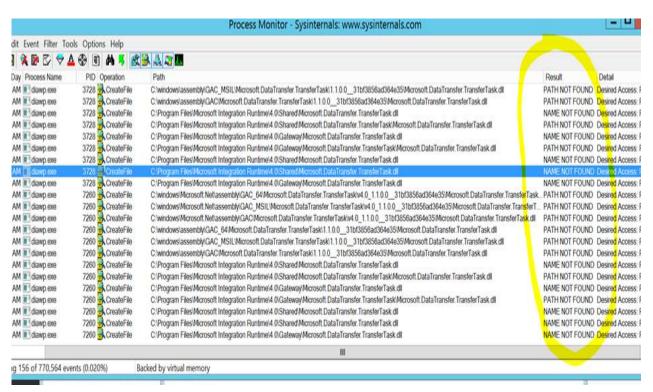
To turn this feature off, remove the registry value [HKLM\Software\Microsoft\Fusion!EnableLog].

</Data>

</EventData>

</Event>

If you have process monitor and you will get below info.



The RCA is very clear that you could not get the file there. So you need to get the file Microsoft.DataTransfer.Transfer

Created with Microsoft OneNote 2016.

### How good have you found this content?



