

[Sql] Copy time out or met deadlock error when using stored procedure

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




















	201038- [Sql] Copy time out or met deadlock error when using stored procedure		
			ASC Onboard
Thursday, January 25, 2018 9:46 AM			

SME	
Symptoms	The Copy met timeout or deadlock error when using stored procedure to load data into SQL Azure/SQL DW/On-prem SQL Server.
Cause	There is certain logic in the customer's stored procedure that may lead to deadlock.
Resolution	Avoid the deadlock logic, or avoid racing operations that may lead to deadlock. Refer to this blog about how to track down deadlock in SQL database.
More Information	

Created with Microsoft OneNote 2016.

How good have you found this content?



- ✓  Pipeline Activities
 - >  Activity is stuck in Queued or InProgress
 - >  Azure Function, Data Explorer or ML Activities
 - >  Batch Service (Custom Activity)
 - >  Databricks (Notebook, Jar, Python)
 - >  Delete Activity
 - >  Execute Pipeline
 - >  ForEach Degree of Parallelism
 - >  GetMetadata and Lookup
 - >  HDInsight (Hive, MapReduce, Pig, Spark, Streaming)
 - >  How to
 - >  Iteration and Conditions (Filter, ForEach, If, Until)
 - >  Power Query
- ✓  Stored Procedure
 -  [Sql] Copy time out or met deadlock error when...
 -  Stored Procedure Run Twice
 -  ADF V1 StoredProcedure Activity Error: Timeout...
 -  Error Code: 2402
 -  SQL errors in execution of stored procedure

Thursday, January 25, 2018
9:46 AM

Created with Microsoft OneNote 2016.



master

 Filter pages by title

> Trigger Operation

▼  Pipeline Activities