**Issue 1: Missing Replication Stored Procedures on Subscriber**

**Error: Could not find stored procedure 'sp\_MSDel\_abc\_text'. stored procedure could be insert,delete or update.**

**Troubleshooting :**

* Run the below SP on publisher database
* sp\_ScriptPublicationCustomProcs @publication = 'PublicationName'​​​​​​​
* output of above stored procedure will provide the script of custom stored procedures (sp\_MSIns, sp\_MSUpd,sp\_MSDel) for all replicated tables. find and copy the stored procedures for that table which has an issue.
* Paste the script on subscriber (subscriber database only). If we have multiple subscribers then run same script on all subscribers.

**Issue 2: The subscription(s) have been marked inactive and must be reinitialized.**

We have subscription table on distribution database. if the status column has value 0, it means subscription is expired(inactive). it should be 2 for active subscription

To fix the error, update the status column in the MSsubscriptions table in the distribution database.

The status of the subscription:  
  
**0** = Inactive.  
  
**1** = Subscribed.  
  
**2** = Active.

Follow below steps:

1. Run below command to locate the expired subscription in Distribution database

SELECT \* FROM MSsubscriptions

1. Use the query below to reset the status in MSsubscriptions table.

​​​​​​​UPDATE distribution..MSsubscriptions

SET STATUS = 2

WHERE publisher\_id = '--publisher\_id -- will be integer --'

    AND publisher\_db = '--publisher db name ---'

    AND publication\_id = '--publication\_id -- will be integer --'

    AND subscriber\_id = '--subscriber\_id -- will be integer ---'

    AND subscriber\_db = '-- subscriber\_db ---'

**Issue 3: The snapshot could not be generated because the publisher is inactive**

error: **Exception Message: The snapshot could not be generated because the publisher is inactive.**

* On the distributor server execute below command:
* EXEC sp\_helpdistpublisher--> Check the Active column in output window and you will see value 0 for the publisher.
* Execute below query to make it active

EXEC sp\_changedistpublisher @publisher = '<Publisher SQL Server Instance>' ,

@property = 'active' ,

@value = 'true'

GO