Failed to create clustered index during database upgrade

[1.0]



QNE TIPS

Product: QNE Optimum Version: 1.00

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REV. No	Nature of Change	Prepared By	Prepared Date	Reviewed & Approved by
1.0	Failed to create clustered index during database upgrade	Hazel Ng	3110/2020	Weina

Amendment Record



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SCENARIO

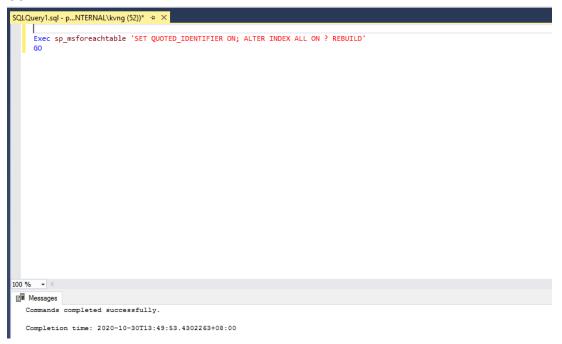
Error as below:

Failed to create clustered index. Please try again. Contact our technical support if this error persist.

Error: Unable to find index entry in index ID 0, of table 1541580530, in database 'databasename'. The indicated index is corrupt or there is a problem with the current update plan. Run DBCC CHECKDB or DBCC CHECKTABLE.

SOLUTION

 Run script as below to rebuild the index Exec sp_msforeachtable 'SET QUOTED_IDENTIFIER ON; ALTER INDEX ALL ON ? REBUILD' GO



2. Run script to repair the database

ALTER DATABASE [databasename] SET EMERGENCY

DBCC CHECKDB ([databasename])

ALTER DATABASE databasename SET SINGLE USER WITH ROLLBACK IMMEDIATE

DBCC CHECKDB (databasename, REPAIR_ALLOW_DATA_LOSS)

ALTER DATABASE databasename SET MULTI_USER

- **Please replace databasename with your database code.
- 3. Re-open que application and try update again. Contact our support if the problem still persisted. Thank you ©