# **DB Copy fails within Elastic Pool above 1 TB**

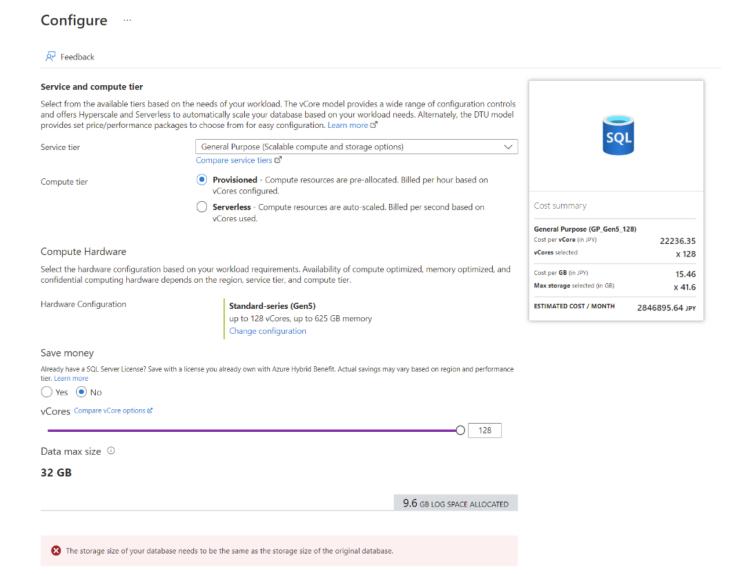
Last updated by | Tayyab Mohd Sayyed | Mar 1, 2023 at 11:29 AM PST

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#### Issue

When running database copy operation within an elastic pool, if source database has max storage larger than 1TB, portal is failing to configure copy target database.



## **Error** message

The storage size of your database needs to be the same as the storage size of original database

# Mitigation

Portal team did a code fix few weeks ago that fixed this issue for replica creation, but unfortunately missed scenario for copy database creation.

Please ask customer to use this link for now, and Portal is working to include this fix in next deployment (ETA-2/13).

Please link any support case (via link to existing IcM in DfM) to Incident-358892746 Details - IcM (microsofticm.com □) – Please do not create new ICM for this known issue.

## **Internal Reference (optional)**

• Incident 358892746 ☑

### **Root Cause Classification**

Root Cause: Azure\SQL Database\Geo Replication, Failover Groups and DB Copy\Database copy

### How good have you found this content?



