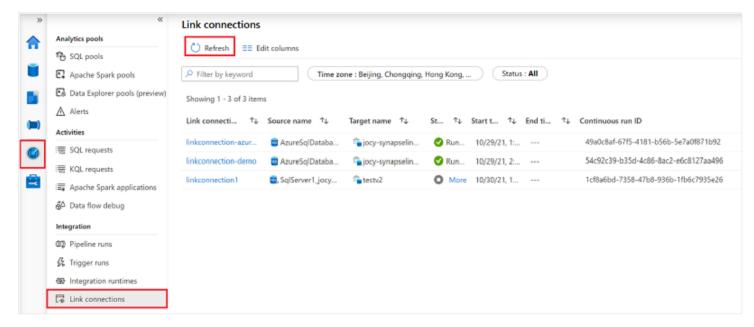
How to troubleshoot

Last updated by | Sunil Veldurthi | May 23, 2022 at 5:53 AM PDT

Step 1. Get the information needed for troubleshooting from cx. For Synapse side, the most important information is the continous Runld.

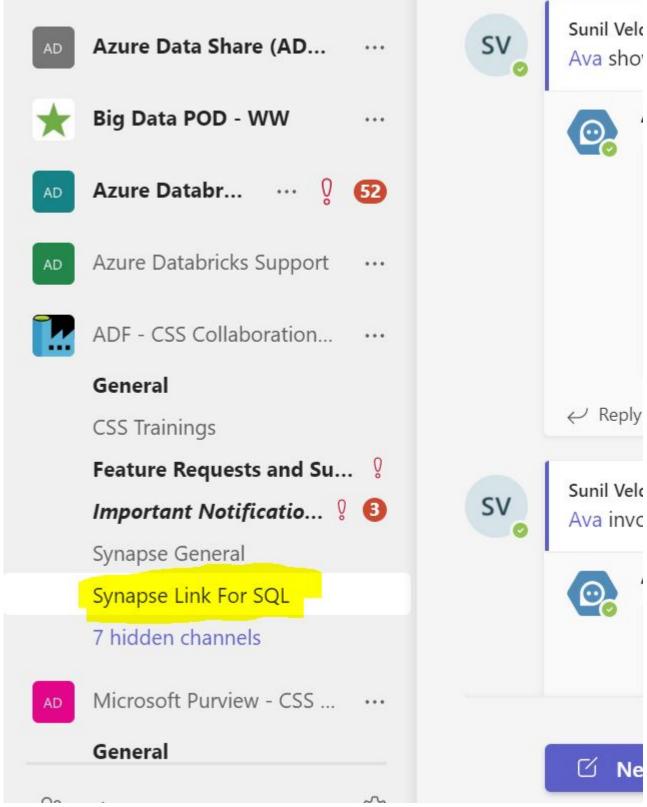


Step 2. If cx did not provide the detailed error message, run following <u>Kusto functions</u> to get the detailed error message.

Step 3. Query the error message in our TSG and go through the known issues. If it is covered in the existing TSG or it is a known issue, go to step5. If not, go to next step to escalate to PG.

Step 4. Escalate to PG.

• Create an Ava thread in Synapse Link For SQL channel. (This step is required, if you create icm without a ava link, SME will close your icm)



- If ava suggest to create ICM.
- o Synapse side ICM queue: Azure Synapse Platform Service/Synapse Link for SQL.
- Azure SQL DB\SQL Server 22 ICM queue: Azure SQL DB/Synapse Link Publisher. **Sev2 will generate phone call to SME.**

Allow CRI to kept as sey 2 with below conditions all met:

- Customer's case shall be sev A opened in CSS side
- Customer's production is blocking (not testing environment or new feature adoption)
- Customer's issue is on-going (If issue is already mitigated and for RCA, it can be downgraded)
- Customer is able to work with PG\CSS 24 * 7 (if customer is offline and investigation\mitigation is pending on customer side, we can still downgrade)

Step 5: Give customer the solution or workaround. And improve TSG.