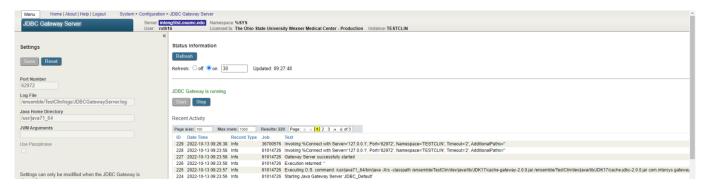
Question

Scott Roth · Oct 13, 2022

JDBC Gateway Server Crash

I am trying to troubleshoot an issue I am having with the JDBC Gateway Server crashing at the %SYS level. I have numerous Linked Tables that are using JDBC to connect to a MS SQL database/tables to query values. I have written queries in other class files and within the class definition of the linked table to do the queries.

- 1. Should I be running the query in the class definition of the linked table as a class method? or is it best practice to run the query as a class method outside of the class definition of the linked table?
- 2. I was reading documentation and came across the <u>Config.Gateway</u> SQL table in IRIS, we are moving to IRIS but for right now is there an equivalent in Cache 2018.1.3?
- 3. Is there a way to set the Timeout to other than 2 for the JDBC Gateway Server?



- 3. Is there a way to specify more than one JDBC Gateway at the %SYS level in case one fails?
- 4. Could it possibly be something within my queries?

Any help would be appreciated

#JDBC #System Administration #Ensemble

Product version: Caché 2018.1

Source URL: https://community.intersystems.com/post/jdbc-gateway-server-crash