Question
David Foard · Mar 29, 2021

Purge strategy for parent-child persistent objects

We are seeing performance issues in purging objects/tables that have parent-child relationships defined. Due to the number of child objects we're seeing very long duration to purge a single parent and all child tables. Is there a better way to do this and get a more performant purge task? I was thinking to purge the child tables individually first and then delete the parent is one way. Is there any other approach?

David

#InterSystems IRIS for Health
Product version: IRIS 2020.1

Source URL:https://community.intersystems.com/post/purge-strategy-parent-child-persistent-objects