batch within batch throws NotInTransactionException in 2.2.x

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I used to code in neo4j 2.1.x for batch within batch as following.
However, the code throws a NotInTransactionException exception in neo4j 2.2.x.

Is this code wrong from 2.2.x?

```
Transaction tx = mGraphDb.beginTx();

try
{
        while(itor.hasNext())
        {
                // DO SOMETHING

                if (count % BATCH_SIZE_GDB == 0)
                {
                        tx.success();
                        tx.close();
                        tx = mGraphDb.beginTx();
                }

                count++;
        }

        tx.success();
} catch (Exception e) {
        e.printStackTrace();
} finally {
        tx.close();
}
```