

## so many transaction files in the graph.db directory

6 posts by 2 authors  



**cui r**

Apr 6



Hi,

In our database directory graph.db, I saw a lot of neostore.transaction.db.xxx files (from 45 to 225 so far). On the other nodes in the cluster I saw just the 225 file.

Can I delete those old ones (45 to 224)?

What's the cause of these files? Do they mean we have uncommitted transactions somewhere?

Thanks.

P.S> using neo4j 2.2.0 enterprise with 3 nodes.



**Michael Hunger**

Apr 6



You can configure that with the setting `keep_logical_logs` in your `neo4j.properties`

see: <http://neo4j.com/docs/stable/configuration-logical-logs.html>

Michael

- show quoted text -  
- show quoted text -

--

You received this message because you are subscribed to the Google Groups "Neo4j" group.  
To unsubscribe from this group and stop receiving emails from it, send an email  
to [neo4j+un...@googlegroups.com](mailto:neo4j+unsubscribe@googlegroups.com).  
For more options, visit <https://groups.google.com/d/optout>.



**cui r**

Apr 6



I have this settings:  
`keep_logical_logs=7 days`

But some of these files are older than 7 days (March 16th).

When do they get deleted, during startup, during file rotation, or

Thanks.

- show quoted text -



**Michael Hunger**

Apr 6



During rotation afaiik.

M

- show quoted text -



**cui r**

Apr 7



Hi Michael,

Thanks for the help. So I should be able to delete those old files, right? I am also wondering whether the presence of those old files is a result of some kind of uncommitted transactions triggered by our application.

Appreciate it.

Rick

- show quoted text -



**Michael Hunger**

Apr 7



ya, when the database is shut down cleanly not when it's running.

All transactions go to those files committed and uncommitted ones, only the committed ones have the committed blocks written afterwards.

Michael

- show quoted text -