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MongoDB Enterprise Cluster0-shard-0:PRIMARY>
MongoDB Enterprise Cluster0-shard-0:PRIMARY>
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const session = db.getMongo().startSession()
MongoDB Enterprise Cluster0-shard-0:PRIMARY> session.startTransaction()
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const usersC = session.getDatabaes("blog").users
2018-09-18T09:55:03.532+0200 E QUERY [js] TypeError: session.getDatabaes is not a function :
@(shell):1:22
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const usersC = session.getDatabase("blog").users
2018-09-18T09:55:09.367+0200 E QUERY [js] TypeError: redeclaration of const usersC :
@(shell):1:7
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const usersCol = session.getDatabase("blog").users
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const postsCol = session.getDatabase("blog").posts
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.users.find().pretty()
{ "_id" : ObjectId("5ba0adfaced31f948ed7ea10"), "name" : "Max" }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> usersCol.deleteOne({_id: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 1 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.users.find().pretty()
{ "_id" : ObjectId("5ba0adfaced31f948ed7ea10"), "name" : "Max" }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> postsCol.deleteMany({userId: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 2 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> 
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MongoDB Enterprise Cluster0-shard-0:PRIMARY> const usersCol = session.getDatabase("blog").users
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const postsCol = session.getDatabase("blog").posts
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.users.find().pretty()
{ "_id" : ObjectId("5ba0adfaced31f948ed7ea10"), "name" : "Max" }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> usersCol.deleteOne({_id: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 1 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.users.find().pretty()
{ "_id" : ObjectId("5ba0adfaced31f948ed7ea10"), "name" : "Max" }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> postsCol.deleteMany({userId: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 2 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.posts.find().pretty()
{
  "_id" : ObjectId("5ba0ae22cfd31f948ed7ea11"),
  "title" : "First Post",
  "userId" : ObjectId("5ba0adfaced31f948ed7ea10")
}
{
  "_id" : ObjectId("5ba0ae22cfd31f948ed7ea12"),
  "title" : "Second Post",
  "userId" : ObjectId("5ba0adfaced31f948ed7ea10")
}
MongoDB Enterprise Cluster0-shard-0:PRIMARY> █
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MongoDB Enterprise Cluster0-shard-0:PRIMARY>
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MongoDB Enterprise Cluster0-shard-0:PRIMARY> const session = db.getMongo().startSession()
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const postsColl = session.getDatabase("blog").posts
MongoDB Enterprise Cluster0-shard-0:PRIMARY> const usersColl = session.getDatabase("blog").users
MongoDB Enterprise Cluster0-shard-0:PRIMARY> session.startTransaction()
MongoDB Enterprise Cluster0-shard-0:PRIMARY> usersColl.deleteOne({_id: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 1 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> postsColl.deleteMany({userId: ObjectId("5ba0adfaced31f948ed7ea10")})
{ "acknowledged" : true, "deletedCount" : 2 }
MongoDB Enterprise Cluster0-shard-0:PRIMARY> session.commitTransaction()
MongoDB Enterprise Cluster0-shard-0:PRIMARY> db.users.find().pretty()
MongoDB Enterprise Cluster0-shard-0:PRIMARY>
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