- In MongoDB, transactions are only valid if MongoDB is configured as
  - Replica Set / Sharded Cluster (Hosted on Atlas)
  And unsupported when configured as
  - Standalone deployment. (need to convert instance to Replica set using this [DOC](#))

- Every Atlas cluster is either Replica set or sharded cluster by default
- There is a package named `[fawn](#)` which provides this functionality.
- Transactions are generally known by [Two Phase Commit](#)
- $addToSet vs $push
  $push - adds items in the order in which they were received. Also you can add the same items several times.
  $addToSet - adds just unique items, but order of items is not guaranteed.

  If you need to add unique items in order, you can group and add elements via $addToSet, then $unwind the array with elements, $sort by items, and then do $group again with $push items.
- For deeper understanding of Transactions in mongodb follow [this playlist](#) of 4videos.