(Troup C Assignment No. 13 Aim : Enerote atleast 10 queries on above mongo DB database that demonstrates following querying techniques: Trind 2) Fradone 3) conditional queries (OR, \$not, conditional semantics) a) Type (Noll, regular empression, querying arrays) Objective :) To understand mongodb retrieval document 2) To implement the concept of document oriented databases. · Theory: - When we refrieve a documend from mongod's collection is always add a-id field in the every document which contain unique id field. Object Id (< heradecinal) Reduces a new object Id value. The 12-byte value 4-byte value representing the seconds since the unix epoch, 3-byle machine identifier. 2-byle process id, and 3-byle counter, starting with a random value.



