Assignment No. 9.

Aim :-

Develop mongoDB Queries using save & logical operators.

Problem Statement :-

Design & develop mongoDB queries using CRUD operation.

Objectives :-

- i) To learn & understand NoSQL Data-base.

2) To execute CRUD operations using SAVE method & logical operators.

Software Req. :-

Any CPU with pentium processor or similar 256 Gd MB Ram or more, 16 B hard Disk or more.

Hardware Req. :-

Ubuntu 14.04, mongo db packages.

Theory :-

Mongodb save() method : the db-collection. save() method is used to update an existing document or a new document, depending

on its document parameter.

Syntax :-
> db . collection-name . Save ($ id. object
id, New - data $).

Example :-
> db mycol . Save

{
  "id" : objectId (sq25678 2913 30df4sec7)
  "title" : "Test 1"
  "by" : "TIT"
}

)
> db . Mycol . find ().

{ "id" : objectId (sq25678 2913 30df4sec7)
  "title" : "New Topic", "by" : "ORMS tutor"}

{ "id" : objectId (sq25678 133 odf4sec7)
  "title : "NoSQL override.

{ "id" : objectId (sq35678 133 odf4sec7)
  "title","Test 1", "by" : "TIT"}

-Save() method perform an insert oslide
the document passed to the method not
contain the id field during the insted. the
shall will create the - id field with a
unique objectId value, so varified by the
inserted document.