

* Greate disor 4 Asimonia Poles
* Create disor + Assigning Roles. 1) Mongo B allows in the create user by the created liver (user, white concern. 2) User restains dellawing hields user but custom Data Roles.
white carriers
2) User contains following fields user, put, custom Data, Roles authentication restriction
authentication restriction
3) Independent rule within Manage can be created by expressing
permissions by all princlases.
2) Endependant rule within Mongo B can be created by expensing permissions by all princlages. ab Orate Role (role writeconcern)
db. (State Role (role writeconcern) 4) Roles contains role, pairileges, roles and authentication restriction 5) To create a new user, you must have permissions to create it and to assign roles, you must have grant role permissions.
5) To create a new user, you must have permission to create it
and the assign roles, you must have grant role permissions
User Authalication:
User Authalication: 1) Mongo DB practices a method which requires 2 parameters, essenance & password.
* password.
2) If user is authenticated their returned value will be I witherwise o.
of the boundaries their reliand vehiclary of patients of
3) Syntax: - abouth (username, password).
4) Authentication can be done after creating user 2 assigning states.
Creating Database & collection
1) Database creation.
use de nane;
2) Creating Collection.
2) Creating collection. i) db. Scollection name, insert (Skey: nalue }); ii) db. creati Collection (name, options);
11) ab calation of the options,
3) Fossition and document
3) Insetting one document de collection insertane ({ key: value. });
The state of the s
Enserting Mary.
Enserting Many. db. collection. insert Many ([key: rate] { Key: value! });
Market Land Control of the Control o