rmongo and query-ing

I have difficulty with writing query via rmongo ..

```
mongo <- mongoDbConnect(dbName="baba", host="inja.com",port='27017')
dbAuthenticate(mongo, 'alaki', 'dolaki')
dbShowCollections(mongo)
> Acol Bcol Ccol Dcol
```

now :

```
result = dbGetQuery(mongo, "settings", "{find_one()}",0,10)
> Error in .jcall(rmongo.object@javaMongo, "S", "dbGetQuery", collection,  :
      com.mongodb.util.JSONParseException:
    {find_one()}
```

I appreciate if someone give me some hint and help me to make a table or R list from my database.

| r | mongodb | rmongo |

edited Jun 12 '13 at 2:22   asked Sep 13 '12 at 8:22

sashkello   user702846
6,081   7   23   49   **1,017**   1   7   21

1   any reason for voting down ?! –   user702846   Sep 13 '12 at 8:43

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1 Answer

The query argument for `dbGetQuery()` should be the data you want to search for, not find_one().

The result of a dbGetQuery() will be a Data Frame.

Example usage:

```
# Find documents in "settings" collection (no query criteria); limit results to 10
result=dbGetQuery(mongo, "settings","{}",0,10)

# Find all documents that have a value of "blackbox" for the "widget" column
result=dbGetQuery(mongo, "settings","{'widget':'blackbox'}")
```

answered Sep 13 '12 at 11:12

Stennie
18.8k   3   32   56

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