

## Free Questions for C100DBA by go4braindumps

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## Question 1

Question Type: MultipleChoice

Which of the following statements are true about the \$match pipeline operator? Check all that apply.

## Options:

A- You should use it early as possible in the pipeline
B- It can be used as many time as needed.
C- It has a sintax similar to findQ commands.

## Answer:

A, B, C

## Question 2

## Question Type: MultipleChoice

Consider the following document:
$>$ db.c.find()
\{ "_id" : 12, b : [ 3, 5, 7, 2, 1, -4, 3, 12 ] \}
Which of the following queries on the "c" collection will return only the first five elements of the array in the "b"
field? E.g.
Document you want returned by your query:
\{ "_id" : 12, "b" : [3, 5, 7, 2, 1] >

Options:
A- db.c.find ( $\{>,\{\mathrm{b}:\{$ \$slice : [0,5] \} \} )
B- db.c.find ( $\{\mathrm{b}:[0,5]>$ )
C- db.c.find $(\{>,\{b:\{\$$ substr $[0,5] \gg)$
D- db.c.find ( $\{>,\{\mathrm{b}:[0,1,2,3,4,5]>$ )
E- db.c.find ( $\{>,\{\mathrm{b}:[0,5]>$ )

## Answer:

A

## Question 3

Question Type: FillInTheBlank

What tool do you use if you want to extract a CSV from mongo?

## Answer:

## Question 4

Question Type: MultipleChoice

Which of the following is true of the mechanics of replication in MongoDB? Check all that apply.

## Options:

A- Members of a replica set may replicate data from any other data-bearing member of the set by default
B- Clients read from the nearest member of a replica ser by default

C- Operations on the primary are recorded in a capped collection called the oplog

Answer:
C

## Question 5

## Question Type: FillInTheBlank

What tool do you use to see if you have a problem in the consumption of disk I / 0 ?

## Answer:

## Question 6

## Question Type: MultipleChoice

Suposse tou have the following collection with only 2 documents:
> db.people.find()
\{ "_id" : "apples", "traits" : [ "sweet" , "crispy"] \}
\{ "_id" : "oranges", "traits" : [ "sweet" , "orange" , "juicy" ] \}

If you run an aggregation query and use \{ \$unwind: "\$traits" \} as the first stage, how many documents will be passed to the next stage of the aggregation pipeline?

Options:
A- 3
B- 5
C- 4
D- 2
E- 1

Answer:

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