

Accenture Sample Paper

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Company : Accenture
Date :
College :

SET DBMS.

1- data model is

- a) entity b) constraints c) entity relationship d) all the above

ans: c

2- choose the correct one

select emp.name ,emp.age from emp1,emp2 where emp.sno = 456;

- a) cluster b) non-cluster c) index d) none of these

ans:

3- what is index?

- a) attribute selection of column

ans) a

4- match the following

1- one to one a) manager to employ

2- one to many b) employ to employ

3- many to one c) unique object

4- many to many d) employ to manager

- a) 1-a ,2-b ,3-c,4-d b) 1-c,2-d,3-a,4-b c) 1-c,2-a,3-d,4-b d) 1-d,2-b,3-a,4-c

ans: c

5-

1	Max	222
2	Allen	333
4	Rony	444

Select first.name from first where first.age = (select first.age from first where first.sno = 3);

- a) max b) allen c) rony d) none of these

ans:

SET ENGLISH

5 question based upon SIMPLE preposition
3 question from article.
5 questions from a single passage.
4-5 questions of synonyms.

SET MATHS

Question from logical based maths

SET REASONING

3 questions based upon equality of number's

- a) if all equal
- b) if 1,2 same
- c) if 2,3 same
- d) none.....

3 questions based upon equality of symbols

if + means * and * means / and – means + and + means –
then mean of $28*40/4+2-6$

8 question upon set theory means

if 100 r selecting in maths

and 90 in physics

120 in chemistry

& 22 in phy& maths both ,33 in maths & chemisty both

44 in ches & phy...11 in all

then

- 1) how many only in maths.....
- 2) Only in physics.....
- 3) Only in chemistry.....
- 4) how many in atleast 2.....

SET C

4 QUESTION on pointers...

3 on file handling....

2 on functions....

3 structur and unions

2 from bitwise

1 from memory & space

SET C++

Inheritance

Scope of protected

Virtual function

Static member function

File handling

Question) If error is not catch by first catch statement then what will happen....4 scenario were given...choose 1 among them.

Hr - interview

- 1- IF U HAVE ANY QUESTION THEN ASK ME
- 2- YOUR FAMILY BACKGROUND
- 3- YOUR EDUCATION BACKGROUND
- 4 - IF I WILL NOT SELECT U THEN WHAT U WILL DO ?
- 5- TELL ME ABT YOURSELF
- 6 - WHAT U THINK YOU SHOULD DEVELOP IN YOURSELF
- 7- WHY U WANT TO JOIN ACCENTURE

TECHNICAL INTERVIEW

- 1- WHAT IS THE NEED OF NORMALISATION IN DATA BASE.
- 2- 1-5 ALL NORMALISE FORMS(FROM MANY THEY DIRECTLY ASKED 4TH AND 5TH NORMANILISE..(MOSTLY FROM M.C.A.'S)
- 3- WHAT IS SEMAFORE IN O.S. .
- 4- WHAT IS PAGING AND DEMAND PAGING.
- 5- HOW MEMEORY WORKS IN a computer system.
- 6- How recursion works in C.
- 7- WHICH DATASTRUCTURE USED IN RECURSION.
- 8- Deference between structure N union.
- 9- What is ERP..... What is reengineering in ERP.
- 10- IF YOU HAVE TOO much cash in your hand, then what u will do in behalf of the company.
- 11- Why you want to join Accenture.
- 12- Tell me about yourself.
- 13- What about your strength & weakness.
- 14- Why I should hire you ?
- 15- If u have any question, ask me.