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1	Online E-Learning Platform Hub	React+Springboot+MySql
2	PG Mates / RoomSharing / Flat Mates	React+Springboot+MySql
3	Tour and Travel management System	React+Springboot+MySql
4	Election commition of India (online Voting System)	React+Springboot+MySql
5	HomeRental Booking System	React+Springboot+MySql
6	Event Management System	React+Springboot+MySql
7	Hotel Management System	React+Springboot+MySql
8	Agriculture web Project	React+Springboot+MySql
9	AirLine Reservation System / Flight booking System	React+Springboot+MySql
10	E-commerce web Project	React+Springboot+MySql
11	Hospital Management System	React+Springboot+MySql
12	E-RTO Driving licence portal	React+Springboot+MySql
13	Transpotation Services portal	React+Springboot+MySql
14	Courier Services Portal / Courier Management System	React+Springboot+MySql
15	Online Food Delivery Portal	React+Springboot+MySql
16	Muncipal Corporation Management	React+Springboot+MySql
17	Gym Management System	React+Springboot+MySql
18	Bike/Car ental System Portal	React+Springboot+MySql
19	CharityDonation web project	React+Springboot+MySql
20	Movie Booking System	React+Springboot+MySql

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21	Job Portal web project	React+Springboot+MySql
22	LIC Insurance Portal	React+Springboot+MySql
23	Employee Management System	React+Springboot+MySql
24	Payroll Management System	React+Springboot+MySql
25	RealEstate Property Project	React+Springboot+MySql
26	Marriage Hall Booking Project	React+Springboot+MySql
27	Online Student Management portal	React+Springboot+MySql
28	Resturant management System	React+Springboot+MySql
29	Solar Management Project	React+Springboot+MySql
30	OneStepService LinkLabourContractor	React+Springboot+MySql
31	Vehical Service Center Portal	React+Springboot+MySql
32	E-wallet Banking Project	React+Springwoot+MySql
33	Blogg Application Project	React+Springboot+MySql
34	Car Parking booking Project	React+Springboot+MySql
35	OLA Cab Booking Portal	React+NextJs+Springboot+MySql
36	Society management Portal	React+Springboot+MySql
37	E-College Portal	React+Springboot+MySql
38	FoodWaste Management Donate System	React+Springboot+MySql
39	Sports Ground Booking	React+Springboot+MySql
40	BloodBank mangement System	React+Springboot+MySql

41	Bus Tickit Booking Project	React+Springboot+MySql
42	Fruite Delivery Project	React+Springboot+MySql
43	Woodworks Bed Shop	React+Springboot+MySql
44	Online Dairy Product sell Project	React+Springboot+MySql
45	Online E-Pharma medicine sell Project	React+Springboot+MySql
46	FarmerMarketplace Web Project	React+Springboot+MySql
47	Online Cloth Store Project	React+Springboot+MySql
48	Train Ticket Booking Project	React+Springboot+MySql
49	Quizz Application Project	JSP+Springboot+MySql
50	Hotel Room Booking Project	React+Springboot+MySql
51	Online Crime Reporting Portal Project	React+Springboot+MySql
52	Online Child Adoption Portal Project	React+Springboot+MySql
53	online Pizza Delivery System Project	React+Springboot+MySql
54	Online Social Complaint Portal Project	React+Springboot+MySql
55	Electric Vehical management system Project	React+Springboot+MySql
56	Online mess / Tiffin management System Project	React+Springboot+MySql
57		React+Springboot+MySql
58		React+Springboot+MySql
59		React+Springboot+MySql
60		React+Springboot+MySql

Spring Boot + React JS + MySQL Project List

Sr.No	Project Name	YouTube Link
1	Online E-Learning Hub Platform Project	https://youtu.be/KMjyBaWmgzg?si=YckHuNzs7eC84-IW
2	PG Mate / Room sharing/Flat sharing	https://youtu.be/4P9cIHg3wvk?si=4uEsi0962CG6Xodp
3	Tour and Travel System Project Version 1.0	https://youtu.be/-UHOBywHaP8?si=KHHfE_A0uv725f12
4	Marriage Hall Booking	https://youtu.be/VXz0kZQi5to?si=llOS-QG3TpAFP5k7
5	Ecommerce Shopping project	https://youtu.be/vJ_C6LkhrZ0?si=YhcBylSErvdn7paq
6	Bike Rental System Project	https://youtu.be/FIzsAmIBCbk?si=7ujQTJqEgkQ8ju2H
7	Multi-Restaurant management system	https://youtu.be/pvV-pM2Jf3s?si=PgvnT-yFc8ktrDxB
8	Hospital management system Project	https://youtu.be/IynIouBZvY4?si=CXzQs3BsRkjKhZCw
9	Municipal Corporation system Project	https://youtu.be/cVMx9NVyI4I?si=qX0oQt-GT-LR_5jF
10	Tour and Travel System Project version 2.0	https://youtu.be/_4u0mB9mHXE?si=gDiAhKBowi2gNUKZ

Sr.No	Project Name	YouTube Link
11	Tour and Travel System Project version 3.0	https://youtu.be/Dm7nOdpasWg?si=P_Lh2gcOFhlyudug
12	Gym Management system Project	https://youtu.be/J8_7Zrkg7ag?si=LcxV51ynfUB7OptX
13	Online Driving License system Project	https://youtu.be/3yRzsMs8TLE?si=JRI_z4FDx4Gmt7fn
14	Online Flight Booking system Project	https://youtu.be/m755rOwdk8U?si=HURvAY2VnizIyJlh
15	Employee management system project	https://youtu.be/ID1iE3W_GRw?si=Y_jv1xV_BljhrD0H
16	Online student school or college portal	https://youtu.be/4A25aEKfei0?si=RoVgZtxMk9TPdQvD
17	Online movie booking system project	https://youtu.be/Lfjv_U74SC4?si=fiDvrhhrjb4KSlSm
18	Online Pizza Delivery system project	https://youtu.be/Tp3izreZ458?si=8eWAOzA8SVdNwlyM
19	Online Crime Reporting system Project	https://youtu.be/0UlzReSk9tQ?si=6vN0e70TVY1GOwPO
20	Online Children Adoption Project	https://youtu.be/3T5HC2HKyT4?si=bntP78niYH802I7N

CPOS Mock Test2

Total points 23/30 ❓

0 of 0 points

Centre:

○ Kharghar

◉ Juhu

PRN:

220940520015

Name :

Amol Magar

MCQ   23 of 30 points

✓ Which command is used to display the operating system name *   1/1

○ os

○ unix

○ kernel

◉ uname   ✓

✓ Which one of the following command is used for searching for a pattern in *1/1
one or more file(s)?

○ cd

○ cp

○ paste

● grep ✓

✓ The process can be classified into many groups in * 1/1

○ shortest job scheduling algorithm

● multilevel queue scheduling algorithm ✓

○ round-robin scheduling algorithm

○ priority scheduling algorithm

✗ In UNIX the status of the process may be? * ⋯/1

○ running

○ orphan

○ sleeping

○ zombie

● All of the above ✗

No correct answers

✓ Which one of the following is not a real time operating system? * 1/1

○ RTLinux

◉ Palm OS ✓

○ QNX

○ VxWorks

✓ What is the output of following code ? 1/1

```java
class variable_scope
  {
      public static void main(String args[])
      {
        int x;
        x = 5;
        {
        int y = 6;
        System.out.print(x + " " + y);
        }
        System.out.print(x + " " + y);
      }
  }
```

○ 5 6 5 6

○ 5 6 6

◉ Compile time error ✓

○ Run time error

✗ From the time of submission of a process to the time of completion, The interval is termed as *0/1

○ waiting time

○ turnaround time

◉ response time ✗

○ throughput

Correct answer

◉ turnaround time

✓ As a part of paging technique, a physical memory is broken into fixed size blocks called as...... *1/1

○ Pages

○ Blocks

◉ Frames ✓

○ Segments

✓ Which Of the following resources must be protected by the operating system? 1/1

○ I/O

○ Memory

○ CPU

◉ All of the above ✓

✓ if a process/thread is preempted : * 1/1

○ it is added to blocked state

○ it is added to preempted state

⦿ it is added to ready state ✓

○ it is added to stopped state

✓ Which of the following statements are true? * 1/1
I. Shortest remaining time first scheduling may cause starvation
II. Preemptive scheduling may cause starvation
III. Round robin is better than FCFS in terms of response time

○ I only

○ I and III only

○ II and III only

⦿ I, II and III ✓

✓ A program that is bound by CPU might have * 1/1

○ Cpu bursts many short

○ Cpu bursts a few short

⦿ Cpu bursts a few longer ✓

○ None of the above

✓ **What is true about do statement?** 1/1

◉ do statement executes the code of a loop at least once ✓

○ do statement does not get execute if condition is not matched in the first iteration

○ do statement checks the condition at the beginning of the loop

○ do statement executes the code more than once always

✗ **Each partition may contain _____ when memory is divided into several fixed sized partitions.** *0/1

○ multiple processes at once

○ exactly one process

○ Two process

○ at least one process

◉ both a and b ✗

Correct answer

◉ exactly one process

✓ **pwd command displays** * 1/1

○ user password

○ password file content

◉ present working directory ✓

○ none of the mentioned

✗ To access the services of the operating system, the interface is provided *0/1
by the _____

○ Library

○ System calls

○ Assembly instructions

◉ API ✗

Correct answer

◉ System calls

✓ class Test{ 1/1

public static void main(String args[]){

int a;

a=10;

String ans = ((10/2) >4) ? "Correct" : "wrong" ;

System.out.println(ans);

}

}

○ 5

○ wrong

◉ Correct ✓

○ error

✓ Under multiprogramming, turnaround time for short jobs is usually _____ and that for long jobs is slightly _____ *1/1

○ Lengthened; Shortened

◉ Shortened; Lengthened ✓

○ Shortened; Shortened

○ Shortened; Unchanged

✓ Preemptive Shortest Job First scheduling is sometimes called: * 1/1

○ Fast SJF scheduling

○ EDF scheduling – Earliest Deadline First

○ HRRN scheduling – Highest Response Ratio Next

◉ SRTN scheduling – Shortest Remaining Time Next ✓

✓ Which one of the following is not true? * 1/1

○ kernel remains in the memory during the entire computer session

◉ kernel is made of various modules which can not be loaded in running operating system ✓

○ kernel is the first part of the operating system to load into memory during booting

○ kernel is the program that constitutes the central core of the operating system

✗ Which of these statements is correct? *   0/1

◉ true and false are numeric values 1 and 0   ✗

○ true and false are numeric values 0 and 1

○ true is any non zero value and false is 0

○ true and false are non numeric values

Correct answer

◉ true and false are non numeric values

✗ 'Aging' is: *   0/1

○ keeping track of cache contents

◉ keeping track of what pages are currently residing in memory   ✗

○ keeping track of how many times a given page is referenced

○ increasing the priority of jobs to ensure termination in a finite time

Correct answer

◉ increasing the priority of jobs to ensure termination in a finite time

✓ **class** Output　　{

　　　　public static void main(String args[])　　　　{
　　　　　　int x , y = 1;
　　　　　　　　x = 10;
　　　　　　if (x != 10 && x / 0 == 0)
　　　　　　　　System.out.println(y);
　　　　　　else
　　　　　　　　System.out.println(++y);
　　　　　　　　　　}
　　　　　　　　}

*1/1

- ○ 1
- ● 2　　　　　　　　　　✓
- ○ Runtime error
- ○ None of the above
- ○ Option 5

✓ Which of the following calls never returns an error? *　　　1/1

- ● getpid　　　　　　　　✓
- ○ fork
- ○ ioctl
- ○ open

✓ Mutual exclusion can be provided by the *　　　1/1

- ○ Mutex locks
- ○ Binary semaphores
- ● Both Mutex locks and binary semaphores　　　✓
- ○ none of the mentioned

✓ **Which command creates an empty file if file does not exist?** 1/1

- ○ cat
- ● touch ✓
- ○ ed
- ○ read

✓ **The command used to compare the files is known as** * 1/1

- ○ comp
- ○ du
- ● cmp ✓
- ○ ccp

✓ **What is use of interpreter?** * 1/1

- ○ They convert bytecode to machine language code
- ○ They are intermediated between JIT and JVM
- ● They read high level code and execute them ✓
- ○ It is a synonym for JIT

✓ **What is used while taking character input through scanner class in java ?** * 1/1

- ○ next()
- ○ nextInt()
- ● next().charAt() ✓
- ○ None of the above

✕ Swapping *

○ Works best with many small partitions

⦿ Allows many programs to use memory simultaneously ✕

○ Allows each program in turn to use the memory

○ Does not work with overlaying

Correct answer

⦿ Allows each program in turn to use the memory

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