

CLASS:B.Sc(CS)-III Semester

Q1.Explain features of unix OS.							
Q2.Explain Unix file structure in detail.							
Q3. Explain unix file system in detail.							
Q4. Explain directory structure in detail							
Q5. What are the functions of unix operating system							
Q6. How memory management takes place in unix							
Q7.Explain basic commands in unix							
Q8. Which are the file handling commands in unix							
Q9explain the following commands							
1 cat	2. Cal	3.date	4.who	5.tty	6. Echo	7. Tput	
8. bc		9 calender		10 passwd			
		Carchael		10 passwu			
	Explain U	Unix OS archi	tecture.	10 passwd			
Q10. 1	-			10 passwd			
Q10. I	Explain t	Unix OS archi	in unix	nts with example in u	nix		
Q10. I Q11. I Q12. I	Explain t Explain c	Unix OS archi ypes of shells command line	in unix	•	nix		
Q10. 1 Q11. 1 Q12. 1 Q13. 1	Explain t Explain c Write a s	Unix OS archi ypes of shells command line hell script pro	in unix argumer gram usi	nts with example in u	nix		
Q10. I Q11. I Q12. I Q13. Y Q14. I	Explain t Explain of Write a s How syst	Unix OS archi ypes of shells command line hell script pro	in unix argumer gram usi ation take	nts with example in u ng logical operator es place in unix	nix		
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Q18.Write a shell script program to read values from user and perform arithmetic operations

Q19. Explain overview of unix OS				
Q20.Write a shell script program which explain the conditional statements in unix.				