Unisys Sample Paper Questions

Q1. What is a queue?

Q2. What is Linked List?

Q3. What is difference between queue and linked list?

Q4. What is the difference between Window 2000 server and Window 2003 server?

Q5. How to test the mainframe application?

Q6. What is Tab Query? What is its advantage over SQL-Query?

Q7. How to deploy web application in weblogic?

Q8. Write a C/C++ program to add a user to MySQL. The user should be permitted to only INSERT into the given database.

Q9. Difference between calloc and malloc?

Q10. What is the difference between NULL AND VOID pointer?

Q11. Is Pointer a variable?

Q12. What is deep and shallow copy?

Q13. How to find loop in linked list?

Q14. How to test API?

Q15. Difference between JSON vs xml.

Q16. Write infinite loop in csharp.

Q17. What happens when we type the URL in a browser?

Q18. Given two files, concatenate them using pointers. Write the pseudo code.

Q19. How to find IP address of a system?

Q20. How to check whether some services are running in another server or not?