## Rapid Application Development Question Bank

- 1. Starting point of windows application?
- 2. Parameters of WinMain()
- 3. What is windows programming? How it's working?
- 4. Startup of a Simple Windows Program?
- 5. Explain MFC?
- 6. What is an application framework?
- 7. Principle base class in MFC?
- 8. Difference between ASSERT and VERIFY?
- 9. What is the difference between PostMessage and SendMessage?
- 10. What is the difference between hInstance and hWnd?
- 11. What is the difference between Modal and Modeless Dialog?
- 12. What is the use of CCmdTarget?
- 13. What is the difference between hinsrtance and hprevinstance in WinMain function?
- 14. Describe the Document/View architecture.
- 15. What is document?
- 16. What is view?
- 17. Distinguish between Window's OnPaint and View's OnDraw overridable functions?
- 18. How Message Map works in an MFC application?
- 19. What is the difference between thread and process?
- 20. Explain Document View Architecture
- 21. Create an application based on Active X controls.
- 22. Create the program of check box
- 23. Create the program of radio box
- 24. Create the program of list box

- 25. Create the program of combo box
- 26. Create the program of slider
- 27. Create the program multiple documents
- 28. Write code to connect internet and display web page
- 29. Write code to connect internet via HTTP
- 30. Write code to connect internet via FTP
- 31. Write how to serialize
- 32. Serialize your own document
- 33. Explain mouse handling
- 34. Explain keyboard handling
- 35. Create program of caret
- 36. Write code for centering the text
- 37. Write program of debugging
- 38. Write program of handling input
- 39. Write codet o create DLL
- 40. What are active x controls. Create one.
- 41. Applications of VC++
- 42. Applications of VB
- 43. Create calculator in VB
- 44. Active X controls in VB
- 45. Explain GUI of VB
- 46. Explain GUI of VC++
- 47. Compare VB & VC++
- 48. What is SDK?
- 49. Database connectivity in VB
- 50. Database connectivity in VC++