

CS8791-CLOUD COMPUTING

IAT-1 IMPORTANT QUESTIONS TO STUDY

PART B

1. EVOLUTION OF CLOUD COMPUTING
2. PRINCIPLES OF PARALLEL AND DISTRIBUTED COMPUTING
3. VIRTUALIZATION OF CPU, MEMORY, AND I/O DEVICES
4. IMPLEMENTATION LEVELS OF VIRTUALIZATION

PART-A

1. Compare between Grid and Cloud Computing.
2. Outline the advantages and disadvantages in Cloud Computing
3. Illustrate Virtualization with neat Diagram.
4. Compare between Type 1 and Type 2 Hypervisor
5. Explain about Disaster Recovery
6. Illustrate about Cloud Computing with neat Diagram.
7. Outline the main characteristics of Cloud Computing
8. Illustrate the virtual appliances in cloud computing.
9. Compare between full virtualization and para-virtualization.
10. Outline the requirements of VMM.