

Question Bank

Course Title and Code: Distributed and Cloud Computing, 1CSPC405

UNIT 1: Distributed system paradigms

Q. No	Question	Marks	CO	BL
1.	Differentiate between Distributed Computing, High Performance Computing and Cloud Computing.	08	[405_1]	K4
2.	Draw and explain layered architecture for grid systems.	08	[405_1]	K3
3.	Draw and explain layered architecture for Internet Search Engine.	08	[405_1]	K3
4.	Differentiate between Distributed Computing, Grid Computing and Cluster Computing.	08	[405_1]	K4
5.	Draw and explain layered architecture for client server systems with suitable example	08	[405_1]	K3
6.	Draw and explain principle working of collaborative distributed system with suitable example.	08	[405_1]	K3
7.	Differentiate between Distributed Computing, Grid Computing and Cluster Computing.	08	[405_1]	K4
8.	Draw and explain layered architecture for grid systems.	08	[405_1]	K3
9.	Draw and explain Layered (software) Architecture for Client-Server Systems.	08	[405_1]	K3
10.	With the help of suitable diagram, explain the role of TP monitor in distributed systems	08	[405_1]	K3
11.	With the help of suitable diagram, explain the role of TP monitor in distributed systems	08	[405_1]	K3