SNJB's LS KBJ College of Engineering, Chandwad
Department of Information Technology
Question Bank with CO & Bloom's Level

A.Y. 2018-19   Semester:II   Class:TE   Subject: Cloud Computing(314453)

QN	CO	Unit No.	BLOOMS Level (1-6)	Questions	University Question paper	Marks	Pattern
1	1	1	1	Explain Deployment model of cloud computing .		6	2015
2	1	1	1	What is mean by On- Demand & On-Premise Services in Cloud?		4	2015
3	2	1	2	What do you meant by Inter-connected Cloud and Explain it.		4	2015
4	2	2	2	Compare between Private ,Public & Hybrid Clouds.		6	2015
5	2	2	2	Explain the need of Virtualization.		4	2015
6	1	1	2	What is Hypervisor (VMM)? Explain different Hypervisors.		5	2015
7	3	3	1	Explain the amazon cloud services.		5	2015
8	3	2	2	Draw and explain the functionality of CRM in terms of its features.		5	2015
							2015
9	3	3	1	Explain the amazon EC2 cloud services.		5	2015
10	3	3	2	What do you meant Open Stack Ecosystem? Explain in details.		5	2015
11	4	4	2	What are the different cloud security threats and explain with the appropraite examples.		8	2015
12	4	4	3	Explain Single Sign-on (**SSO)** in cloud security mechanism in details.Justify your answer whether the SSO is needed or not.		8	2015
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13	4	4	2	List & explain the different cloud Issues in details.		8	2015
14	3	4	2	Explain Encryption & decryption in details.		8	2015
15	3	4	3	How **Digital Signature** can gets apply in any organization under the cloud security mechanism?		8	2015 2015
16	6	5	3	Restate the terms (Any two) **1)** Gird's 5000 **2)** RFID Tags **3)** ZigBee Technology		8	2015
17	6	5	4	Draw and Explain detail architecture of IOT and explain why it is required.		8	2015

18	6	5	4	What are the major challenges of Distrubuted system and how to overcome these challenges under the cloud enabling technologies ?		8	2015
19	5	5	4	Compare **Future of Cloud** and **Mobile Cloud** ? Apply the appropriate 3-4-5 Rules by NIST.		8	2015
20	4	6	2	Explain the functionality of twitter in details		8	2015
21	6	6	4	Explain the process of **Docker workflow** in details and how you can apply docker in your project with suitable example.		10	2015
22	5	6	3	**Restate the following terms in future of cloud computing,(Any two)** **i) Comet Space ii) Docker iii) LAA** **iv)Multimedia Cloud**		9	2015
23	6	6	5	Explain **Jungle computing** in details.		10	2015