

	HOPE Foundation's Finolex Academy of Management And Technology, Ratnagiri		
	Department of MCA		
Course Code: MCAL34	Course Name: Distributed System and Cloud Computing Lab		
Class: SYMCA	Semester: II CBCGS 2 Yrs.	Academic Year: 2022-23	
Roll No: 31	Name of Student: Hajisab Bashir Mulla		
Assignment/Experiment No: 06		Quiz Score:	6
Name of Assignment/Experiment: App Development using Cloud Computing			
Course Objective applicable: Understand use of various tools and techniques to develop cloud applications.			
Course Outcome applicable: Implement basic cloud applications using various tools.			

Details of Quiz:

Q. No.	Question	Correct Answer	Given Answer
1	Google App Engine is a _____ solution that enables users to host their own applications on the Google infrastructure.	PaaS	PaaS
2	Google App Engine is a _____ mostly devoted to executing Web applications.	scalable runtime environment	scalable runtime environment
3	To install java component in Eclipse IDE use _____ command.	gcloud components install app-engine-java	gcloud components install app-engine-java
4	The _____ libraries need to be added at the time of creation of new GAE standard project.	App Engine API	App Engine API
5	Use the _____ annotation to define a servlet component in a web application of a GAE project.	@WebServlet	@WebServlet
6	The version of JDK _____ is supported by the Google Cloud Tools.	1.8.0	1.8.0

Assignment/Experiment Evaluation:

Sr. No.	Parameters		Marks Obtained	Out of
1	Technical Understanding (Assessment based on Q and A through online quiz)		6	6
2	Neatness/Presentation		2	2
3	Punctuality		2	2
Date of Execution (DOE)		Total Marks Obtained	10	10
Date of Assessment (DOA)		Signature of Teacher		