

✓ 1. Which of the following is/are SaaS? *

1/1

- ☐ Google App Engine
- ☐ Amazon S3
- ☐ Amazon EC2
- ☒ Google Docs



✓ 2. In _____, cloud computing provides servers and storage to the users.

*1/1

- ☐ SaaS
- ☐ PaaS
- ☒ IaaS
- ☐ None of the above



✓ 3. Which is/are true regarding cloud computing? *

1/1

- ☐ It does not provide ubiquitous access
- ☒ It provides on-demand network access
- ☐ Resources can be released with huge management effort
- ☐ None of the above



✓ 4. What is the disadvantage of cloud computing? *

1/1

- ☒ It requires constant internet connection
- ☐ It does not support group collaboration
- ☐ It provides limited storage
- ☐ None of these



✓ 5. Cloud Bursting for load balancing between clouds is an example of *

- ☐ Community cloud
- ☐ Public cloud
- ☐ Private cloud
- ☒ Hybrid cloud



✓ 6. What is/are the requirements of cloud service providers *

- ☐ Decrease productivity
- ☒ Increase end user satisfaction
- ☒ Increase innovation
- ☐ Decrease agility



✓ 7. Which computing paradigm does Apache Spark framework provide? *

- ☐ Grid computing
- ☒ Cluster Computing
- ☐ Fog Computing
- ☐ Cloud Computing



✓ 8. Which of the following is/are essential characteristics of cloud computing?

- ☒ On-demand self service
- ☒ Resource pooling
- ☐ Delayed elasticity
- ☒ Measured Service



✗ 9. Utility computing is a model where service provider *

0/1

- ☒ makes computing resources available to the customer as needed
- ☐ makes computing resources available to the customer for a fixed amount of time
- ☐ charges the customer based on their usage
- ☐ charges the customer with an increase rate

Correct answer

- ☒ makes computing resources available to the customer as needed
- ☒ charges the customer based on their usage

✓ 10. *

1

Match the tables

Table – I

1. Public Cloud
2. Private Cloud
3. Community Cloud

Table - II

- i. Google Apps for Government
- ii. IBM Bluemix
- iii. Amazon VPC

- a. 1.->(ii), 2.->(i), 3.->(iii)
- b. 1.-> (i), 2.->(ii), 3.->(iii)
- c. 1.->(ii), 2.->(iii), 3.->(i)
- d. 1.->(i), 2.->(iii), 3.->(ii)

- ☐ 1.->(ii), 2.->(i), 3.->(iii)
- ☐ 1.-> (i), 2.->(ii), 3.->(iii)
- ☒ 1.->(ii), 2.->(iii), 3.->(i)
- ☐ 1.->(i), 2.->(iii), 3.->(ii)

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