STUDENT ANSWER SHEET
1 is a data service offered by Windows Azure. [1 Mark(s)]  A. SQL Database B. Multi-factor Authentication C. Active Directory D. Software Development Framework
2. Azure is a product of [1 Mark(s)]  A. Oracle B. Microsoft C. VMWare D. RedHat
3. Azure cloud services eliminate the need of server [1 Mark(s)]  A. installation B. infrast ructure C. implementation D. uninstallation
4. A feature called is provided by Windows Azure that can increase or decrease the resources, based on the application?s requirements. [1 Mark(s)]  A. dynamic scaling B. static scaling C. mobile service D. mobile computing
5. For storage accounts created after June 8th, 2012, the total capacity is [1 Mark(s)]  A. 100 TB B. 500 TB C. 1000 TB

D. 200 TB
6 is now renamed as Windows Azure SQL Database. [1 Mark(s)]
A. Microsoft SQL Azure B. Microsoft Azure C. Oracle D. Windows XP
7 in Windows Azure provides a very large scale hosting and processing environment for applications. [1 Mark(s)]  A. Internet B. Compute C. Storage D. Fabric
8. Which of the following focuses on scalable storage services such as blobs, queues, and tables? [1 Mark(s)]  A. Internet B. Compute C. Fabric D. Storage
<ul> <li>9. Which of the following are different types of environments in Force.com? [1.5 Mark(s)]</li> <li>1. Production Environment</li> <li>2. Development Environment</li> <li>3. Developer Edition, Sandbox</li> <li>4. Test Environments</li> <li>A. 1 and 4</li> </ul>
B. 2 and 4 C. 1, 2, and 3 D. Only 2 and 3

- 10. Identify the graphical tool in Salesforce that helps you to get and extract the data from the database objects into any destination. [1.5 Mark(s)]
  - A. Data loader
  - B. Time loader
  - C. Export loader
  - D. Import loader
- 11. Which of the following provide status information about people and important projects automatically pushed to you? [1.5 Mark(s)]
- 1. Chatter
- 2. Salesforce
- 3. Identity Service
- 4. Dropbox
  - A. 1 and 3
  - B. 2 and 3
  - C. 1 and 2
  - D. 1 and 4
- 12. Which of the following are three types of cloud delivery models? [1.5 Mark(s)]
  - A. SaaS, PaaS, IaaS
  - B. SaaS, PaaS, WaaS
  - C. CaaS, SaaS, IaaS
  - D. CaaS, SaaS, DaaS
- 13. Which of the following are the examples of using Chatter service? [2 Mark(s)]
- 1. Find hidden connections.
- 2. Follow sales deals.
- 3. Identity service.
- 4. Collaborate on sales presentations.
  - A. 1, 2, and 3
  - B. 2 and 3
  - C. 1 and 4
  - D. 1, 2, and 4

14. Which of the following are the key features of Windows Azure? [2
Mark(s)]
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
1. Virtual Machines
2. Cloud Services
3. Web sites and Mobile Services
4. Marketplace
A 1 2 and 2
A. 1, 2, and 3 B. 3 and 4
C. 2, 3, and 4
D. 1, 2, and 4
2. 1, 2, and 1
15. Key features of the SaaS model are [2
Mark(s)]
1. Multi-tenant Architecture
2. Simple Customization
3. Improved Access to Data
4. Increased Security
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3. SQL Database does not support any type of parameters because they have dependencies on the [1 Mark(s)]  A. server B. SQL server C. logical configuration D. physical configuration
4. Windows Azure Queues allows messages to have a very lease time. [1 Mark(s)]  A. short B. medium C. large D. extra large
5. Data objects in the Datastore are known as [1 Mark(s)]  A. entities B. keys

C. properties D. methods
6. XMPP stands for [1 Mark(s)] A. eXtensible Messaging and Presence Protocol B. Extensible Messaging and Presence Program C. eXtensible Messaging and Program Protocol D. extend Messaging and Presence Protocol
7. A pre-loaded Python interpreter on the Google App is used to the application codes entered by the User. [1 Mark(s)]  A. compile B. execute C. implement D. test
8. Which one of the following commands is used to upload the ready application on Google App Engine? [1 Mark(s)]  A. appcfg.py.px B. appcfg.py C. appcfg.px D. appc.px
9. Which of the following are different types of environments in Force.com? [1.5 Mark(s)] 1. Production Environment 2. Development Environment 3. Developer Edition, Sandbox 4. Test Environments  A. 1 and 4 B. 2 and 4 C. 1, 2, and 3 D. Only 2 and 3

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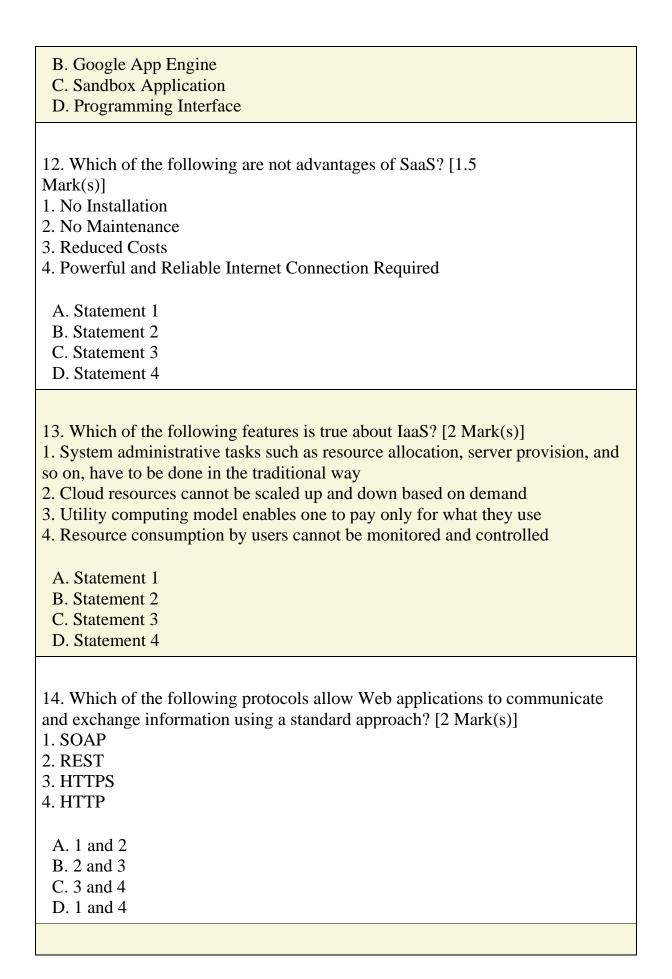
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14. Which of the following are the key features of Windows Azure? [2 Mark(s)]
<ol> <li>Virtual Machines</li> <li>Cloud Services</li> <li>Web sites and Mobile Services</li> <li>Marketplace</li> </ol>
A. 1, 2, and 3 B. 3 and 4 C. 2, 3, and 4 D. 1, 2, and 4
15. Key features of the SaaS model are [2 Mark(s)] 1. Multi-tenant Architecture 2. Simple Customization 3. Improved Access to Data 4. Increased Security
A. Only 1 and 2 B. Only 2 and 3 C. Only 1, 2, and 3 D. Only 1 and 4

6 is an approach where a single instance of the software running on a server serves multiple clients or tenants. [1 Mark(s)]
A. Multi-tenant Architecture
B. Simple Customization C. Improved Access to Data
D. Easy Access
7. Customer Relationship Management offers various products in the form of [1 Mark(s)]
A. Business Relationship Management B. SaaS
C. PaaS
D. IaaS
8 is a framework that allows you to build user interfaces which can be hosted on Force.com. [1 Mark(s)]
A. Visualforce
B. Visual Basic C. Visual Suite
D. Visual NET
9. Which of the following formats will detailed success and error log files of Data loader in Salesforce? [1.5 Mark(s)]
A. Excel Format
B. CSV Format C. PPT Format
D. DOC Format
10. Which of the following statements is true about Multi-tenant Architecture? [1.5 Mark(s)]
A. It is an approach where a single instance of the software running on a server serves multiple clients or tenants.
B. Each user can customize applications without any hassles to fit their business processes without affecting the common infrastructure on the cloud.
<ul><li>C. SaaS application can be easily launched through a browser.</li><li>D. SaaS provides improved access to data from any networked device.</li></ul>

- 11. In a cloud computing environment, who is likely to maintain the storage, database, message queue, or any other middleware, and the hosting environment for virtual machines? [1.5 Mark(s)]
  - A. Any user
  - B. An IaaS vendor
  - C. A PaaS vendor
  - D. A SaaS vendor
- 12. Utility computing is a feature of which of these cloud delivery models? [1.5 Mark(s)]
  - A. Software as a service
  - B. Infrastructure as a service
  - C. Platform as a service
  - D. Maintenance as a service
- 13. Which of the following are the advantages of IaaS? [2 Mark(s)]
- 1. Global Access, Retained Control, and Predictable Costs
- 2. No Installation, No Maintenance, and Reduced Costs
- 3. Privileged User Access, Regulatory Compliance, and Data Location Control
- 4. Simplified Deployment, Instant Scalability, and Reliability
  - A. Statements 1 and 2
  - B. Statements 1 and 4
  - C. Only Statement 1
  - D. Statements 3 and 4

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8. SQL Database does not support any type of parameters because they have dependencies on the [1 Mark(s)]  A. server B. SQL server C. logical configuration D. physical configuration
9. Which of the following features of IaaS makes the provision of desktops over the network possible? [1.5 Mark(s)]  A. Internet connectivity B. Desktop virtualization C. Dynamic scaling D. Utility computing
10. Which of the following is not used to access environment in Force.com? [1.5 Mark(s)]  A. SOAP API B. IDE C. Data ? Loader D. Metadata API
11. Which of the following ensures that an application will have limited access to operating system resources? [1.5 Mark(s)]  A. Web Server Gateway Interface



- 15. Which of the following statements are true? [2 Mark(s)]
- 1. Cloud provider should ensure security for customers? data.
- 2. Most service vendors do not undergo security audits to get certificates.
- 3. Consumers can know where their data is hosted.
- 4. Internet connectivity is a major requirement for cloud access.
  - A. Statements 1 and 4
  - B. Statements 2 and 4
  - C. Statements 1, 2, and 4
  - D. Statements 1, 2, and 3