Cloud Computing CIA 3 - MCQ (Component 2)

Total points 25/30

Total no of Question 30.

The respondent's email address (**c.puneeth@btech.christuniversity.in**) was recorded on submission of this form.

0 of 0 points

Reg. No of the Student *

1760666

Name of the Student *

C Puneeth

Section of the Student *

- [ ] A Section
- [ ] B Section
- [ ] C Section
- [x] D Section

MCQ Questions 25 of 30 points

Functions of web application are _____ * 1/1

- [ ] Managing and creating accounts
- [ ] Uploading photos to the database
- [ ] Showing the records in database
- [x] All the above

The following examples are(PHP, Ruby, ASP.NET, Perl) _____ * 1/1

- [ ] Client-side scripting language
- [x] Server-side scripting language
- [ ] Both Client and Server side scripting language
- [ ] None of the above

The processing speed is affected in the host server that is _____. * 0/1

- [ ] Client-side scripting language
- [ ] Server-side scripting language
- [x] Both Client and Server side scripting language
- [ ] None of the above

Google App Engine is _____ * 1/1

- [ ] Software as a Service
- [x] Platform as a Service
- [ ] Infrastructure as a Service
- [ ] Storage as a Service

What is the main reason of choosing Google App Engine? * 1/1

- [ ] Easy of Deployment
- [ ] Lower total cost of ownership
- [ ] Rich set of APIs.
- [x] All the above is correct

What are the major blocks in Google App Engine? * 1/1

- [ ] Support Services
- [ ] Cloud Computing Services
- [ ] Client capabilities
- [x] All the above

Which type of file system is used in Google? * 1/1

- [ ] Structured File Management
- [ ] Unstructured File Management
- [x] Google File System
- [ ] None of the above

Solaris platforms is supported in _____ * 0/1

- [ ] Google App Engine
- [ ] Amazon Web Services
- [x] Microsoft Azure
- [ ] None of the above

Azure Services Platform (Azure) is an _____ scale cloud services platform * 1/1

- [x] Internet
- [ ] Intranet
- [ ] Either Internet or Intranet
- [ ] None of the above

Microsoft Azure Cloud Platform is introduced in the year of _____ * 1/1

- [ ] Dec 2009
- [ ] January 2010
- [x] Feb 2010
- [ ] None of the above

How many types of Virtualization are available? * 0/1

- [ ] 4
- [ ] 5
- [ ] 6
- [x] 7

Major advantage of Virtualization are _____ * 1/1

- [ ] Reduce downtime
- [ ] Enhance resiliency
- [ ] Increase Efficiency
- [x] All the above

SCDL is described as _____ * 1/1

- Service Component Description Language
- (•) Service Component Definition Language
- Service Component Determination Language
- None of the above

Google Gears is an _____. * 1/1

- (•) Open Source technology
- Non-Open Source technology
- None of the above.

Sun's thin client solution is called _____. * 1/1

- (•) Sun Ray
- Sun Solution
- Sun Rey
- None of the above.

Can Hyper – V be integrated into existing IT services of Cloud. * 0/1

- (•) YES
- NO

Additional benefits from Microsoft Server 2008. * 1/1

- [ ] Office 365
- [ ] Firewall and antivirus
- [x] Integrated Virtualization
- [ ] Integrated Storage

Hyper-V is very exciting because * 1/1

- [x] it is integrated and designed into the operating system
- [ ] it is integrated in IT services
- [ ] it is integrated in Networks services
- [ ] it provides hypervisor based storage in operating system

Hyper-V's scalability derives from * 0/1

- [ ] improved services to host & guest
- [ ] usage of advanced hypervisor
- [x] Virtual machines
- [ ] Processing power

Collaboration with Citrix was established by * 1/1

- (●) Microsoft
- ( ) VMWare
- ( ) Virtualbox
- ( ) Vmotion

VMotion is the storage product of * 1/1

- ( ) Microsoft
- (●) VMWare
- ( ) Virtualbox
- ( ) Vmotion

The OptiPlex portfolio is not designed to reduce costs in one of the following key areas * 1/1

- ( ) Management
- ( ) Security
- (●) Scalability
- ( ) Stability

Which of the following is not considered as flexible computing solution? * 1/1

- On-Demand Desktop Streaming
- Virtual Remote Desktop
- Dedicated Remote Workstation
- (●) Standalone remote workstation

Does VMWare Products covers virtualization Suite * 1/1

- (●) YES
- NO

VMWare provides * 1/1

- Virtual solution
- (●) Virtualization in its solution
- virtual firmware as solution
- Computing solution

Features of VMware includes * 1/1

- (•) extended storage
- ( ) extended security services
- ( ) extended computing services
- ( ) extended automation

Sun had products focusing on * 1/1

- ( ) desktop virtualization
- ( ) storage virtualization
- ( ) sever virtualization
- (•) All of the above

A virtual lab automation solution was provided by * 1/1

- ( ) Dell
- ( ) HP
- (•) Skytap
- ( ) SUN

Migrating of physical servers to virtual services can be done using * 1/1

- [ ] Vmotion
- [ ] Hyper-V
- [x] vCenter Converter
- [ ] Skytap migration

Wave approach is used to test data before * 1/1

- [x] Migrating
- [ ] Storing
- [ ] Transmitting
- [ ] Compressing