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Available Exam Cram and Valid Dumps - Lead2Pass Exam

Exam : **CLO-002**

Title : **CompTIA Cloud Essentials+
Certification Exam**

Vendor : **CompTIA**

Version : **DEMO**

NO.1 Which of the following does IT outsourcing and cloud computing typically have in common?

- A. Pay as you go agreements
- B. Short-term financial commitment
- C. Tailor-made applications based on client needs
- D. Vendor lock-in potential

Answer: D

NO.2 Which of the following does the server virtualization layer do?

- A. It allows the underlying physical server hardware to be shared
- B. It allows the virtual machines to be dependent on each other
- C. It allows the virtual machines to be load balanced
- D. It prohibits the use of virtual machines by unauthorized users

Answer: A

NO.3 Which of the following are essential steps to take when creating a virtual server?

- A. Select a machine image to run, select an application set to run, select security credentials.
- B. Select a machine image to run, select an application set to run, select the size of the virtual machine.
- C. Select a machine image to run, select security credentials, select the size of the virtual machine.
- D. Select an application set to run, select security credentials, select the size of the virtual machine.

Answer: C

NO.4 Which of the following technologies are related to Web services?

- A. HTML, IDM, JSON
- B. HTML, IDM, XML
- C. HTML, JSON, XML
- D. DM, JSON, XML

Answer: C

NO.5 Web hosting is a service that enables customers to deploy a website quickly. This is an example of:

- A. IaaS.
- B. SaaS
- C. PaaS.
- D. On-demand software.
- E. None of the above.

Answer: C

NO.6 Which of the following describes the amount of data that can be sent across a link in a given time?

- A. Network bandwidth
- B. Network QoS
- C. Network latency

D. Network speed

Answer: A

NO.7 How can the internal IT department successfully react to cloud computing?

A. By becoming an external cloud provider

B. By becoming an internal cloud provider

C. By outsourcing all IT services

D. By solely focusing on security issues

Answer: B

NO.8 Which of the following is a business reason for IT outsourcing and cloud computing?

A. Improving cost structure

B. Improving customer satisfaction

C. Increasing control over IT systems

D. Decrease of security issues

Answer: A

NO.9 Which of the following assets have risks related to a cloud provider going out of business?

A. Data stored at the provider

B. Cloud management tools housed at the provider

C. Investment in servers at the provider

D. Machine capacity at the provider

Answer: A

NO.10 Which of the following is included in a compliance audit?

A. Analyzing chargeback agreements

B. Analyzing cloud provider Service Level Agreements (SLAs)

C. Analyzing identity management and access controls

D. Analyzing the provider release calendar

Answer: C

NO.11 How does cloud computing influence service operations?

A. Cloud computing is more cost effective

B. The provisioning of servers and services is quicker or ceases to be an issue

C. The provisioning of servers and services can be much slower

D. The security level will increase

Answer: B

NO.12 Cloud computing brings new challenges to _____ management, because traditional licensing models do not fit well with scalable resources.

A. commercial

B. financial

C. legal

D. service

Answer: B

NO.13 Which of the following is indicated by a high number of variations of different virtual servers?

A. Lack of an automated provisioning process of the virtual machines

B. Lack of automation of virtual machine image manufacturing

C. Lack of manpower to monitor the virtual machines

D. Lack of physical servers to accommodate the different virtual servers

Answer: B

NO.14 Cloud computing is priced according to _____ or has _____, rather than having upfront costs.

A. recurring subscription, a yearly contract

B. a yearly contract, usage-based charges

C. recurring subscription, usage-based charges

D. number of users, a yearly contract

Answer: C

NO.15 Which change in the security processes is introduced by cloud computing?

A. Increased security of accessing credit card information

B. Regulations need to be updated more frequently

C. Storing passwords in the Configuration Management Database (CMDB)

D. Working with multiple providers of user identities

Answer: D

NO.16 Who is responsible for granting access to a user in federated identity management?

A. Identity provider

B. Relying party

C. SaaS provider

D. User

Answer: B

NO.17 Which of the following is a definition of virtualization?

A. Virtualization is a method to organize servers in a more efficient manner to double the number of accessible users

B. Virtualization is a set of techniques for hiding software resources behind hardware abstractions.

C. Virtualization is a set of techniques for hiding hardware resources behind software abstractions.

D. Virtualization is a method to structure data in a more efficient manner with less cost to the user.

Answer: C

NO.18 Which of the following confidentiality risks is introduced by cloud computing?

A. Company information can be transmitted electronically

B. Digitizing information makes it easier to copy

- C. Government regulations require data to be disclosed
- D. Having files stored on the servers of a cloud provider

Answer: D

NO.19 Which of the following processes needs to be changed to better handle Change Management in the cloud?

- A. Financial chargeback
- B. Security management
- C. Hardware maintenance
- D. Software distribution

Answer: D

NO.20 In which of the following ways do IT outsourcing and cloud computing differ?

- A. Cloud computing services are typically much more scalable.
- B. Cloud computing is much cheaper.
- C. Hardware and software assets are typically customizable.
- D. IT outsourcing promotes innovation.

Answer: A

NO.21 How can an organization successfully implement an IaaS strategy?

- A. Standardize on a limited set of virtual machines
- B. Continuously execute performance analytics
- C. Open up internal databases with Web service access
- D. Take inventory of the application portfolio and select external suppliers

Answer: A

NO.22 Which of the following are strategic exit options?

- A. Change the system applications
- B. Change the cloud provider
- C. Re-host in-house
- D. All of the above

Answer: C

NO.23 All of the following are important design decisions when deploying SaaS EXCEPT:

- A. How existing company data is integrated in or migrated to the application.
- B. How the application will be integrated with other applications.
- C. The number of users that will access the application simultaneously
- D. Where or by whom will digital identities be issued for logging on to the application.

Answer: C

NO.24 Which of the following application types is suitable for a cloud computing pilot?

- A. Desktop productivity applications
- B. Marginal applications

- C. Mission-critical applications
- D. Legacy applications

Answer: A

NO.25 A military facility is NOT able to fully embrace cloud computing because of which of the following?

- A. High degree of confidentiality and operational assurance
- B. The associates cost and infrastructure needs
- C. Constantly changing and unpredictable workloads
- D. Constantly changing data and accessibility needs

Answer: A

NO.26 All of the following are availability risks that are introduced by cloud computing EXCEPT:

- A. Dependence on an external provider.
- B. Dependence on internal IT
- C. Increase in users who can change data.
- D. Network connectivity

Answer: C

NO.27 How does scalability work with cloud computing?

- A. Servers and storage can be added quickly.
- B. Servers and storage can be released quickly.
- C. Users can be added and removed quickly.
- D. All of the above is correct.

Answer: D

NO.28 Which of the following risks occurs when a cloud provider stops serving the company?

- A. Continuity risk
- B. Financial risk
- C. Legal risk
- D. Confidentiality risk

Answer: A

NO.29 Which of the following is a relevant component of the cloud ecosystem?

- A. Hypervisors
- B. Image factory
- C. Security procedures
- D. Trained IT staff

Answer: B

NO.30 Which of the following business benefits do cloud computing and IT outsourcing have in common?

- A. Clarity and budgeting ease of upfront costs

- B. Improvement of employee skills sets
- C. Reduction of capital expenditures
- D. Flexible contracts

Answer: C

NO.31 Which IT process is likely to take more effort with cloud computing?

- A. Hardware maintenance
- B. Installing operating system patches
- C. Performance monitoring
- D. Server maintenance

Answer: C

NO.32 Why does cloud computing shift capital cost to variable cost?

- A. Cloud computing is more cost-efficient
- B. IT assets are not owned by the customer
- C. Servers are better utilized
- D. Staff is no longer hired by the customer

Answer: B

NO.33 Which of the following is the risk when an IT department restricts itself to solely being an infrastructure provider?

- A. Business users will bypass the IT department
- B. Cloud providers will take over the role of the IT department
- C. Service providers will bypass the IT department
- D. All of the above are correct

Answer: A

NO.34 Which of the following cloud computing risks is compliance related?

- A. Access rights that are handled by a cloud provider
- B. Capacity management that is handled by a cloud provider
- C. Cross-charging policies that are handled by both clients
- D. Provider reputation

Answer: A

NO.35 Which of the following is the difference between cloud computing and IT outsourcing?

- A. The service levels of cloud computing are much better.
- B. IT outsourcing is not based on open standards.
- C. Contracts with cloud providers can be changed much quicker.
- D. Only IT outsourcing works with external staff.

Answer: C