

PASSTCERT

QUESTION & ANSWER

Higher Quality
Better Service!

We offer free update service for one year
[HTTP://WWW.PASSTCERT.COM](http://www.passtcert.com)

Exam : D-CIS-FN-23

**Title : Dell Cloud Infrastructure
and Services Foundations
2023**

Version : DEMO

1.What is graceful degradation of an application?

- A. Application maintains limited functionality even when some of the modules are not available.
- B. Application can accept all requests from users but responds to only high priority requests.
- C. Application retries the service that is temporarily down and makes it available to users.
- D. Application automatically restarts on another virtual machine and provides full functionality.

Answer: A

2.A service is offered to a consumer from 9 A.M. to 6 P.M. Monday through Saturday. The service experiences four hours of downtime during one week.

What is the availability of the service for that week?

- A. 90.52%
- B. 92.59%
- C. 95.26%
- D. 97.28%

Answer: B

3.A service is offered to consumers from 9 A.M. to 5 P.M., Monday through Friday. The service experiences downtime from 3 P.M. to 5 P.M. on Wednesday of a given week.

What is the service availability for that week?

- A. 95.00%
- B. 95.88%
- C. 96.42%
- D. 98.33%

Answer: A

4.What activity is included in a compliance checklist when moving data to the cloud?

- A. Review and evaluate the usage of encryption to protect consumers' data
- B. Ensure adherence to the security demands that are expressed in contracts
- C. Determine if appropriate governance processes are available to meet consumers' requirements
- D. Review the financial stability of the provider to ensure its longevity

Answer: B

5.What is the goal of lean practices in a software development methodology?

- A. Create quality software with the minimum number of team members
- B. Create quality software in the shortest time period at the lowest cost
- C. Develop software using 12-Factor modern application practices
- D. Develop and deploy software using third platform technologies

Answer: B