

1. I have some private servers on my premises, also I have distributed some of my workload on the public cloud, what is this architecture called?

- a) Virtual Private Network
- b) Private Cloud
- c) Virtual Private Cloud
- d) Hybrid Cloud

2. Which type of storage would you use for storing application logs ?

- a) Table Storage
- b) Blob Storage
- c) Cosmos Document Db
- d) Azure SQL

3. Which type of storage would you use for archiving files ?

- a) Table Storage
- b) Blob Storage
- c) Cosmos Document Db
- d) Data Lake

4. Which type of Queue would you use for sending message between 2 applications ?

- a) Azure Queue
- b) Service Queue
- c) Event Hub
- d) Event Grid

5. Which type of storage would you use for transactional data ?

- a) Table Storage
- b) Azure SQL
- c) Cosmos Cassandra Db
- d) Cosmos Mongo Db

6. Which type of Queue would you use for receiving millions of message ?

- a) Azure Queue
- b) Service Queue
- c) Event Hub
- d) IOT Hub

7. Which type of Storage can be accessed using System.IO library ?

- a) Table Storage
- b) Blob Storage
- c) File Storage
- d) Azure SQL

6. Which type of Service will you use to host a WebService ?

- a) Web App
- b) Function App
- c) Web Role
- d) Container Service

7. When you need Custom installation on the Webserver which type of Compute Service will you use?

- a) Web App
- b) Container Service
- c) Web Role
- d) VM

8. To cache data, which service will you use ?

- a) Redis
- b) Table Storage
- c) CDN
- d) Blob

9. To execute background logic which type of compute service will you use?

- a) Web App
- b) API App
- c) Function App
- d) Container Service

10. To perform analytics on on 2 tb of data which service would you use?

- a) Azure Stream Analytics
- b) HDInsight
- c) USQL
- d) Cosmos