Cloud adoption means adopting a service or technology from another cloud service provide.

1. Here Cloud means the environment of cloud where the cloud services are being operated.
2. Adoption term states that accepting the services of new Technology.
3. Adoption means following some kind of new trend or existing trend or a technology.
4. This Cloud adoption is suitable for low priority business applications.
5. It supports some interactive applications that combines two or more data sources.
6. For example:-if a marketing company requires to grow his business in the whole country in a short span of time then it must need a quick promotion or short promotion across the country.
7. Cloud Adoption is useful when the recovery management, backup recovery based implementations are required.
8. By considering the above key points we conclude that it is only suitable for the applications that are modular and loosely coupled.
9. It will work well with research and development projects.
10. It means the testing of new services ,design models and also the applications that can be get adjusted on small servers.
11. Applications which requires different level of infrastructure throughout the day or throughout the month should be deployed Through the cloud.
12. The applications whose demand is unknown can also be deployed using clouds.

Benefits of cloud adoption:

1. Data security
2. Increased resource sharing
3. Flexibility

4. Business agility
5. Facilitates innovation
6. Great efficiency at lower price
7. Better collaboration
8. Better backup