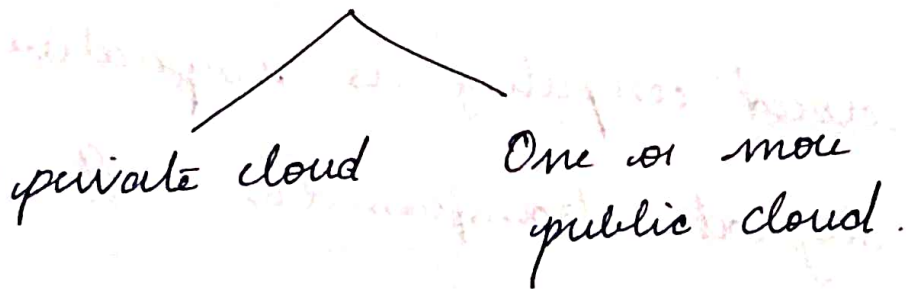


Hybrid cloud computing

Hybrid cloud computing, a deployment model of cloud computing combines



The feature of this include,

Data security :: It can protect sensitive data and provide data security.

Data retrieval : The data which were lost can be restored in a easy and quick manner.

Less space : Offers less space for on premises set up and reduces infrastructure cost.

Cost effective : It reduces setting up cost and maintenance cost by reducing hardware and software managers.

Hybrid cloud computing is imperative for India's digital transformation. It can be used in,

Health sector : For protecting patients' private data and medical reports.

Financial sector : For computing and storage of large data and for quicker customer services.

National security : To store various important data and information of national interest.

Business : Helps stakeholders to opt for various options which suits their interest.

Helps start ups to as it is cost-effective.

Conclusion :

Digital transformation in India is picking up pace and playing a vital role especially in this Covid era, importance must be given to develop technologies like Hybrid cloud computing as it has great potential for exploring.