**Marker Interface**

>any interface which is defined (declared) without any member is known as marker interface.

>it is also known as **Empty** or **Tagged** Interface.

>Marker Interface can’t be used for achieving either abstraction or multiple inheritance principles.

**Ex:-**

>when you want to clone any class object then you need to instruct the **JVM** that class object is eligible for cloning. this you can do by implementing **java.lang.Cloneable** marker interface for that class.

>when you want to serialize any class object then you need to instruct the **JVM** that class object is eligible for serialization. this you can do by implementing **java.io.Serialization** marker interface for that class.