



1. Even though parent class is not implementing serializable still we can serialize child object, if the child class is implementing "Serializable interface".
2. JVM while performing Serialization will check for instance variable coming from **NonSerializable parent**, for these variables jvm will give default value.
3. At the time of DeSerialization, JVM will check whether any Parent class is NonSerizliable or not. if any parent class is nonSerializalbe then jvm will create a seperate object for every nonSerializable parent and shares its instance variable to the current Object.
4. To create an Object for NonSerializable parent, jvm will make a call to zero argument consturctor, if zero argument constructor is not availalbe then it would throw an exception called "**InvalidClassException**"

