**Setting Isolation at 3 levels**

1. Isolation at DataBase level --- developer will not be knowing it as it is set by DB admin
2. Isolation at DataSource level --- Ex: at **Hibernate Level**

We can set the default Isolation for all hibernate transaction using the below mechanism

<property name=”hibernate.connection.isolation”>2</property>

TRANSACTION\_NONE = 0;

TRANSACTION\_READ\_UNCOMMITTED = 1;

TRANSACTION\_READ\_COMMITTED = 2;

TRANSACTION\_REPEATABLE\_READ = 4;

TRANSACTION\_SERIALIZABLE = 8;

1. Isolation at Resource Local Transactions level.

The below annotation can be configured at method or service level to set the appropriate Isolation Level

@Transactional(isolation=Isolation.READ\_COMMITTED)

Default Isolation level is “Read Committed” for all 3 techniques