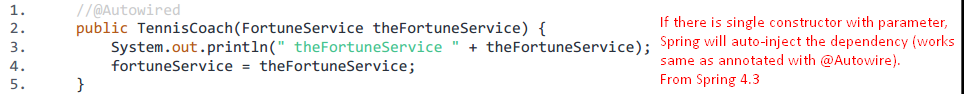
1. **Default Scope** for bean:
   1. **<bean scope=”singleton”>**
2. Default name for beans annotated with @Component (Stereo Type):
   1. **Case 01**:   
      @Component  
      class **ReservationService**{}: As we’ve not provided any bean id so the default one would be **reservationService**.   
      **Case 02**:  
      @Component  
      class **REservationService**{}: As we’ve not provided any bean id so the default one would be **REservationService** because if first 2 letters of class are capital, the same class name is used as bean id.   
      NOTE: Study lecture 72 (Java Beans public static String Introspector.decapitalize(String name);
3. Automatic Autowiring when a class has single constructor with parameter and you didn’t mention anywhere of how to inject its dependency.
4. Method annotated with @Bean
   1. By default singletone, b. Their call is intercepted by spring (Scope irrelevant). c. Default name is same as that of method without any modification.