Demo 1 :Exlicite wiring

customer

```java
public class Customer {
    private int customerId;
    private String name;
    private String email;
    private Address add;
```

Address

```java
    private String name;
    private String city;
    private String state;
    private int pinCode;
```

beans.xml:

```xml
<bean id="customer" class="com.stackroute.example.domain.Cu
    <property name="customerId" value="10" />
    <property name="name" value="John" />
    <property name="email" value="john@gmail.com" />
    <!--explicit wiring-->
    <property name="address" ref="addr"/>

</bean>
```

Demo2: Constructor Injection

```xml
<bean id="customer" class="org.niit.domain.
    <constructor-arg index="0" value="101">
    <constructor-arg index="1" value="jhon"
    <constructor-arg index="2" value="abc@g

</bean>
```

Demo3 : Injecting Collections

```java
public class Customer {
    private int customerId;
    private String name;
    private String email;
    private List<Address> add1;
```

beans.xml

```xml
<bean id="customer" class="com.stackroute.ex
    <property name="customerId" value="10" /
    <property name="name" value="John" />
    <property name="email" value="john@gmail
    <!-- explicit wiring-->
        <property name="add" ref="homeAddres
    <property name="add1" >
        <list>
            <ref bean="homeAddress"></ref>
            <ref bean="officeAddress"></ref>
        </list>
    </property>
</bean>
```
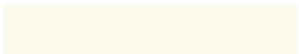
```xml
</bean>

<bean id="homeAddress" class="com.stackroute.
    <property name="name" value="myHome"></pr
    <property name="city" value="pune"></prop
    <property name="state" value="MH"></prope
    <property name="pinCode" value="444011"><

</bean>
<bean id="officeAddress" class="com.stackrout
    <property name="name" value="myOffice"></
    <property name="city" value="Pune"></prop
    <property name="state" value="MH"></prope
    <property name="pinCode" value="444033"><

</bean>
```

`stomer">`

```
.Customer" scope="prototype">
></constructor-arg>
'></constructor-arg>
gmail.com"></constructor-arg>




<ample.domain.Customer">
/>

L.com" />

ss"></property>-->



>
```

```
.example.domain.Address">
roperty>
perty>
erty>
</property>


te.example.domain.Address">
/property>
perty>
erty>
</property>
```