

Work in TelcoTrainingCore

Create a new Package in TelcotrainingCore/Src called
`com.vertusa.telco.core.interceptors`

Write a Java class implementing ValidatingInterceptor called
`TelcoCustomerValidationInterceptor`
and Type Safe with TelcoCustomerModel.

Provide the logic to see if the age is less then < 10 throw an exception.

Provide the logic to see if the addhar number is != 12 throw an exception.

Provide the logic that DOB should be in the past, in case its future throw an error.

```
if(model.getDob().after(new Date(System.currentTimeMillis())))
{
    throw new
InterceptorException(telcoTrainingCoreMessageSource.getMessage
("telco.customer.dob.future.date",null,i18NService.getCurrentL
ocale()));
}
else if(model.getAge() < 10)
{
    throw new
InterceptorException(telcoTrainingCoreMessageSource.getMessage
("telco.customer.age.low",null,i18NService.getCurrentLocale())
);
}
else if(model.getAdano().length() != 12)
{
    throw new
InterceptorException(telcoTrainingCoreMessageSource.getMessage
("telco.customer.adhhar.number.length",null,i18NService.getCur
rentLocale()));
}
```

Register this `TelcoCustomerValidationInterceptor` as a Bean named
`telcoCustomerValidationInterceptor`

```
<bean
class="com.vertusa.telco.core.handlers.TelcoCustomerAgeDynamic
Handler" id="telcoCustomerAgeDynamicHandler"/>
```

Make a Interceptor mapping of this new interceptor to TelcoCustomer

```
<bean
class="de.hybris.platform.servicelayer.interceptor.impl.Interc
eptorMapping">
    <property name="interceptor"
```

```
ref="telcoCustomerValidationInterceptor"/>
    <property name="typeCode" value="TelcoCustomer"/>
</bean>
```

Create a new bundle under Telcotrainingcore/resources/messages called core and add these values to it

```
telco.customer.adhhar.number.length=Should be exactly 12
telco.customer.age.low=Age should be >= 10
telco.customer.dob.future.date=Date cannot be future
```

this bundle should be in 2 languages en and de. (core.properties, core_en.properties, core_de.properties)

For resource bundle loading please use this bean

```
<bean id="telcoTrainingCoreMessageSource"
class="org.springframework.context.support.ReloadableResourceB
undleMessageSource">
    <property name="basenames">
        <list>
            <value>/messages/core</value>
        </list>
    </property>
    <property name="defaultEncoding" value="UTF-8" />
    <property name="cacheSeconds" value="-1" />
    <property name="fallbackToSystemLocale" value="true" />
    <property name="useCodeAsDefaultMessage" value="true" />
</bean>
```