

Configuration of the Bus

By creating a bus with your own bean configuration file, i.e. using the factory method

```
SpringBusFactory.createBus( "mycxf.xml" )
```

you can complement or overwrite the bean definitions that CXF would use by default. In this case `mycxf.xml` must be on the classpath, but you can also use a factory method taking a URL that points to your bean configuration file.

For example, by replacing the bus bean defined in `cxf.xml` with this bean in your configuration file:

```
<bean id="cxf" class="org.apache.cxf.bus.spring.SpringBus">
  <property name="outInterceptors">
    <list>
      <ref bean="myLoggingInterceptor" />
    </list>
  </property>
</bean>

<bean id="myLogHandler" class="org.mycompany.com.cxf.logging.LoggingInterceptor">
  ...
</bean>
```

the constructed bus will use a list of out interceptors consisting of your `LoggingInterceptor` (the default list of out interceptors at the bus level is empty).