

TradeReportAdapter.dtd

```
<!-- Global property definitions -->
<!-- define the entities required by the foundationFramework -->
<ENTITY % applicationDefinedProperties "(routeName,remoteRouteName)" >

<!-- include the foundationFramework -->
<ENTITY % FF_include SYSTEM "FoundationFramework.dtd" >
%FF_include;

<ELEMENT remoteRouteName (#PCDATA) >
<ATTLIST remoteRouteName
  type      %typeConstraints;    #FIXED 'ManagedProperty'
  mode      %modeConstraints;    #FIXED 'readWrite'
  propertyType %propertyTypes;    #FIXED 'string'
  description CDATA              #FIXED 'the name this server will use to find remote services'
>
```

NOTE: Nothing special about this dtd with respect to ConnectionServer framework.

TradeReportAdapter.xml

```
<?xml version="1.0" encoding="UTF-8"?>
<!-- edited with XML Spy v3.0.7 NT (http://www.xmlspy.com) by Eric Fredericks (Chicago Board Options Exchange) -->
<!DOCTYPE GlobalFoundationFramework SYSTEM "../dtd/TradeReportAdapter.dtd">
<GlobalFoundationFramework>
  <FoundationFramework name="TradeReportAdapter">
    <CoreService name="GlobalServerCoreService">
      <CoreServiceProperties>
        <orbServiceImpl value="com.cboe.infrastructureServices.orbService.OrbServicePOAImpl"/>
        <orbServiceName>TradeReportAdapter</orbServiceName>
        <commandCallbackServiceImpl
          value="com.cboe.infrastructureServices.systemsManagementService.CommandCallbackServiceSysManImpl"/>
        <eventServiceImpl value="com.cboe.infrastructureServices.eventService.EventServiceTraderImpl"/>
        <eventServiceName>DefaultServer</eventServiceName>
        <traderServiceImpl value="com.cboe.infrastructureServices.traderService.TraderServiceImpl"/>
        <traderServiceName>TraderServiceProperties</traderServiceName>
        <loggingServiceImpl value="com.cboe.infrastructureServices.loggingService.LogServiceSMAImpl"/>
        <loggingServiceName>TradeReportAdapterClient</loggingServiceName>
        <adminServiceImpl value="com.cboe.infrastructureServices.systemsManagementService.AdminServiceImpl"/>
        <adminServiceName>Dynamic</adminServiceName>
        <securityServiceImpl value="com.cboe.infrastructureServices.securityService.NullSecurityServiceImpl"/>
        <securityServiceName>NullNeedsNoName</securityServiceName>
        <uuidServiceImpl value="com.cboe.infrastructureServices.uuidService.IdServiceImpl"/>
        <uuidServiceName>IdServiceClient</uuidServiceName>
        <persistenceServiceImpl value="com.cboe.infrastructureServices.persistenceService.PersistenceServiceImpl"/>
        <persistenceServiceName>&lt;prefixPersistenceService&gt;</persistenceServiceName>
        <sessionManagementServiceImpl
          value="com.cboe.infrastructureServices.sessionManagementService.SessionManagementServiceImpl"/>
        <sessionManagementServiceName>DefaultService</sessionManagementServiceName>
      </CoreServiceProperties>
    </CoreService>
  </FoundationFramework>
</GlobalFoundationFramework>
```

```

<BOContainer name="adapter">
  <BOContainerProperties>
    <containerImpl implClassName="com.cboe.infrastructureServices.foundationFramework.BOContainer"/>
  </BOContainerProperties>
  <BOHome name="ConnectionServiceHome">
    <BOHomeProperties>
      <homeImpl>com.cboe.connectionServer.ConnectionServiceHomeImpl</homeImpl>
      <managedResourceName>ConnectionServiceHomeImpl</managedResourceName>
    </BOHomeProperties>
  </BOHome>
</BOContainer>
<BOContainer name="MiscContainer">
  <BOContainerProperties>
    <containerImpl implClassName="com.cboe.infrastructureServices.foundationFramework.BOContainer"/>
    <persistentBrokerName brokerName="transient"/>
  </BOContainerProperties>
  <BOHome name="IORResolverFactoryInitializer">
    <BOHomeProperties>
      <homeImpl>com.cboe.server.util.IORResolverFactoryInitializer</homeImpl>
    </BOHomeProperties>
  </BOHome>
</BOContainer>
<FoundationFrameworkProperties>
  <logServiceComponent value="TradeReportAdapter"/>
  <listOfHomes>IORResolverFactoryInitializer,ConnectionServiceHome</listOfHomes>
  <autoStart booleanValue="true"/>
  <autoInit booleanValue="true"/>
  <isMaster>&lt;prefixMaster&gt;</isMaster>
</FoundationFrameworkProperties>
<Application>
  <ApplicationProperties>
    <routeName>&lt;prefix&gt;Global</routeName>
    <remoteRouteName>&lt;prefix&gt;Global</remoteRouteName>
  </ApplicationProperties>
</Application>
</FoundationFramework>

```