```xml
      <comment>The number of objects to be examined on each run of idle
                        evictor thread (if applicable). A value less than zero indicates
                        that ceil(numIdle)/abs(numTestsPerEvictionRun) will be run.</comment>
  </param>
  <param name="jdbcDriverClass" value="com.mysql.jdbc.Driver">
      <comment>The JDBC driver class name.</comment>
  </param>
  <param name="maxWait" value="-1">
      <comment>The maximum amount of time in milliseconds the
                        borrowObject() method should wait before throwing an Exception when
              whenExhaustedAction is set to WHEN_EXHAUSTED_BLOCK. A value less
              than zero indicates block indefinitely.</comment>
  </param>
  <param name="minIdle" value="0">
      <comment>The minimum of idle instances in pool.</comment>
  </param>
  <param name="minEvictableIdleTimeMillis" value="1800000">
      <comment>The minimum amount of time in milliseconds an object can be
                        idle in pool before eligible for eviction (if applicable). A value
              less than zero indicates no object will be evicted due to idle time
              alone.</comment>
  </param>
  <param name="timeBetweenEvictionRunsMillis" value="-1">
      <comment>The time in milliseconds to sleep between runs of the idle
                        object evictor thread. A value less than zero indicates no idle
                        evictor thread is run.</comment>
  </param>
</datastore>
<datastore id="localDerbyPool">
  <comment>Derby database on localhost running on port 1527 Each
              connection pool instance has several configuration parameter that
              can be used to tune the options for the connection pool. It is
              recommended that you not change the default values unless you are
              trying to address a specific performance issue. For additional
              information regarding connection pool options, refer to the Apache
              Commons Pool API documentation at
              http://jakarta.apache.org/commons/pool/apidocs/index.html.</comment>
  <param name="maxIdle" value="10">
      <comment>The maximum number of idle instances in pool.</comment>
  </param>
  <param name="testOnBorrow" value="true">
      <comment>When true objects are validated before borrowed from the
              pool.</comment>
  </param>
  <param name="testWhileIdle" value="true">
      <comment>When true, objects are validated by the idle object evictor
              thread.</comment>
  </param>
  <param name="ddlConverter" value="org.fcrepo.server.utilities.DerbyDDLConverter"/>
  <param name="dbUsername" value="fedoraAdmin">
      <comment>The database user name.</comment>
  </param>
  <param name="testOnReturn" value="true">
      <comment>When true, objects are validated before returned to the
              pool.</comment>
  </param>
  <param name="maxActive" value="100">
      <comment>The maximum number of active instances in pool.</comment>
  </param>
  <param name="dbPassword" value="fedoraAdmin">
      <comment>The database password.</comment>
  </param>
  <param name="jdbcURL" value="jdbc:derby:/opt/fedora/current/derby/fedora3;create=true">
      <comment>The JDBC connection URL.</comment>
  </param>
  <param name="whenExhaustedAction" value="1">
      <comment>Action to take when a new object is requested and the the pool has
              reached maximum number of active objects. Valid values are:
                  0 (fail i.e., throw Exception)
                  1 (block i.e., wait until pool resources are freed)
                  2 (grow i.e., increase the size of the pool).</comment>
  </param>
  <param name="numTestsPerEvictionRun" value="3">
      <comment>The number of objects to be examined on each run of idle
              evictor thread (if applicable). A value less than zero indicates
              that ceil(numIdle)/abs(numTestsPerEvictionRun) will be run.</comment>
  </param>
  <param name="jdbcDriverClass" value="org.apache.derby.jdbc.EmbeddedDriver">
      <comment>The JDBC driver class name.</comment>
  </param>
  <param name="maxWait" value="-1">
      <comment>The maximum amount of time in milliseconds the
              borrowObject() method should wait before throwing an Exception when
              whenExhaustedAction is set to WHEN_EXHAUSTED_BLOCK. A value less
              than zero indicates block indefinitely.</comment>
  </param>
  <param name="minIdle" value="0">
      <comment>The minimum of idle instances in pool.</comment>
  </param>
  <param name="minEvictableIdleTimeMillis" value="1800000">
      <comment>The minimum amount of time in milliseconds an object can be
              idle in pool before eligible for eviction (if applicable). A value
              less than zero indicates no object will be evicted due to idle time
              alone.</comment>
  </param>
  <param name="timeBetweenEvictionRunsMillis" value="-1">
```