

Oracle® Fusion Middleware

Administering Oracle Enterprise Data Quality

12c (12.2.1.1.0)

E69491-01

June 2016

Describes how to administer Oracle Enterprise Data Quality.


```
<!-- Base type for chores -->
<xs:complexType name="choreType">

  <!-- Flag indicating whether we should wait for completion before moving
  on to the next chore. -->
  <xs:attribute name="waitforcompletion" type="xs:boolean"
  use="optional" default="true"/>
</xs:complexType>

<!-- HTTP Get chore. Download the specified urls. -->
<xs:complexType name="httpGetType">

  <xs:complexContent>
    <xs:extension base="choreType">

      <xs:sequence minOccurs="1" maxOccurs="1">
        <!-- URL to download. -->
        <xs:element name="url" type="xs:string"/>
      </xs:sequence>

      <!-- Filename to download to. -->
      <xs:attribute name="tofile" type="xs:string" use="required"/>

      <!--
      Directory to download the files to.
      - relative path is relative to the config dir
      - absolute path is used as is
      - no path indicates the config dir
      -->
      <xs:attribute name="todir" type="xs:string" use="optional"/>

      <!-- If true existing files are overwritten, otherwise download is
      not performed. -->
      <xs:attribute name="overwrite" type="xs:boolean" use="optional"
      default="true"/>
    </xs:extension>
  </xs:complexContent>
</xs:complexType>

<!-- dxi file control chore. Import or export to/from a dxi file. -->
<xs:complexType name="packageType">

  <xs:complexContent>
    <xs:extension base="choreType">

      <!-- List of root level nodes to import/export.
      An empty list indicates 'all'. -->
      <xs:sequence minOccurs="0" maxOccurs="unbounded">
        <xs:element name="node" type="packageNodeType"/>
      </xs:sequence>

      <!-- dxi filename. -->
      <xs:attribute name="file" type="xs:string" use="required"/>

      <!--
      Directory that the dxi is in.
      - relative path is relative to the config dir
      - absolute path is used as is
      - no path indicates the config dir
```


- issues - (Issue Manager)

Note: Dashboard is not a Java Web Start application, and therefore cannot be controlled using this property.

For example, to double the maximum client heap space for Director, add the following line:

```
director.jvm.memory = 512m
```

When doubling the client heap space for more than one application, simply repeat the property; for example, for Director and Match Review:

```
director.jvm.memory = 512m
```

```
matchreviewoverview.jvm.memory = 512m
```

Accessing EDQ Files Remotely

This chapter describes how to access certain directories in the EDQ directory.

7.1 Using FTP and SFTP Server to Access EDQ Files

EDQ is supplied with internal File Transfer Protocol (FTP) and Secure File Transfer Protocol (SFTP) servers. These servers enable remote access to the configuration file area and landing area files.

The FTP server can be accessed with a third-party FTP client using any valid EDQ username and password, connecting to the port specified by the `ftpserver.port` in the `director.properties` file.

The SFTP server is controlled by the `sshd.port` property in `director.properties`. The default value is 2222.

The following directories are available via the FTP and SFTP servers:

Directory	Description
<code>config</code>	This corresponds to the EDQ base configuration directory (<code>edqhome</code>).
<code>config1</code>	This corresponds to the EDQ local configuration directory (<code>edq.local.home</code>).
<code>landingarea</code>	This corresponds to the <code>landingarea</code> directory in the EDQ installation.
<code>projectlandingarea</code>	This corresponds to the project specific landing areas in the EDQ installation.
<code>commands</code>	This corresponds to the <code>commandarea</code> directory in the EDQ local configuration directory (<code>oedq_local_home</code>).

Sequence Library License for SVN

Sequence Library License

This license applies to all portions of the Sequence library, which are not externally-maintained libraries (e.g. junit or jsch).

=====

Copyright (c) 2000-2008 SyntEvo GmbH, Ainring, GERMANY.

All rights reserved.

Redistribution and use in source and binary forms, with or without modification, are permitted provided that the following conditions are met:

1. Redistributions of source code must retain the above copyright notice, this list of conditions and the following disclaimer.
2. Redistributions in binary form must reproduce the above copyright notice, this list of conditions and the following disclaimer in the documentation and/or other materials provided with the distribution.
3. The end-user documentation included with the redistribution, if any, must include the following acknowledgment: "This product includes software developed by SyntEvo GmbH, Ainring, GERMANY." Alternately, this acknowledgment may appear in the software itself, if and wherever such third-party acknowledgments normally appear.
4. The hosted project names must not be used to endorse or promote products derived from this software without prior written permission. For written permission, please contact info@syntevo.com.
5. Neither the name of SyntEvo GmbH nor the names of its contributors may be used to endorse or promote products derived from this software without specific prior written permission.

THIS SOFTWARE IS PROVIDED ``AS IS" AND ANY EXPRESSED OR IMPLIED WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL SyntEvo GmbH OR HIS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY, WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.

=====

* 4. The name Ant-Contrib must not be used to endorse or promote products
* derived from this software without prior written permission. For
* written permission, please contact
* ant-contrib-developers@lists.sourceforge.net.
*
* 5. Products derived from this software may not be called "Ant-Contrib"
* nor may "Ant-Contrib" appear in their names without prior written
* permission of the Ant-Contrib project.
*
* THIS SOFTWARE IS PROVIDED ``AS IS" AND ANY EXPRESSED OR IMPLIED
* WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED
* WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR
* PURPOSE ARE DISCLAIMED. IN NO EVENT SHALL THE ANT-CONTRIB
* PROJECT OR ITS CONTRIBUTORS BE LIABLE FOR ANY DIRECT, INDIRECT,
* INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES
* (INCLUDING, BUT NOT LIMITED TO, PROCUREMENT OF SUBSTITUTE GOODS
* OR SERVICES; LOSS OF USE, DATA, OR PROFITS; OR BUSINESS
* INTERRUPTION) HOWEVER CAUSED AND ON ANY THEORY OF LIABILITY,
* WHETHER IN CONTRACT, STRICT LIABILITY, OR TORT (INCLUDING
* NEGLIGENCE OR OTHERWISE) ARISING IN ANY WAY OUT OF THE USE OF
* THIS SOFTWARE, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGE.
*
=====

8.1.2 GNU General Public License

GNU GENERAL PUBLIC LICENSE
Version 2, June 1991
Copyright (C) 1989, 1991 Free Software Foundation, Inc.,
51 Franklin Street, Fifth Floor, Boston, MA 02110-1301 USA
Everyone is permitted to copy and distribute verbatim copies of this license document,
but changing it is not allowed.

Preamble

The licenses for most software are designed to take away your freedom to share and
change it. By contrast, the GNU General Public License is intended to guarantee your
freedom to share and change free software--to make sure the software is free for all its
users. This General Public License applies to most of the Free Software Foundation's
software and to any other program whose authors commit to using it. (Some other
Free Software Foundation software is covered by the GNU Lesser General Public
License instead.) You can apply it to your programs, too.

