

# Dököll Solutions, Inc.

## Application Development

<b>Project Name:</b>	Oracle Web Services	<b>Start Date:</b>	2016.10.31.11.27.AM
<b>Purpose:</b>	Web Services Handshake Test	<b>End Date:</b>	2016.10.31.11.27.AM
<b>Software:</b>	ADF, JSF, HTML5, Xpages, XML, Java, JavaAgent	<b>Environment:</b>	Oracle JDeveloper   IBM Domino Designer
<b>Employee Name:</b>	Dököll Solutions	<b>Employee ID:</b>	Dököll Solutions
<b>Task(s):</b>	Test Code to run within multiple environments Part 1	<b>Document:</b>	Journal Entries

### **Disclaimer:**

Information contained in the following is presented as is. This tutorial assumes you have basic programming and software configuration knowledge. All tutorials are based on IBM Notes Domino or Oracle Fusion Middleware, including and not limited to items stated in System Requirements. Should you need to familiarize yourself with IBM Domino Designer or Oracle JDeveloper environments, prior to continuing, stop now and see our Journal Entries page: [www.dokollsolutionsinc.com](http://www.dokollsolutionsinc.com) for support...

### **Foreword:**

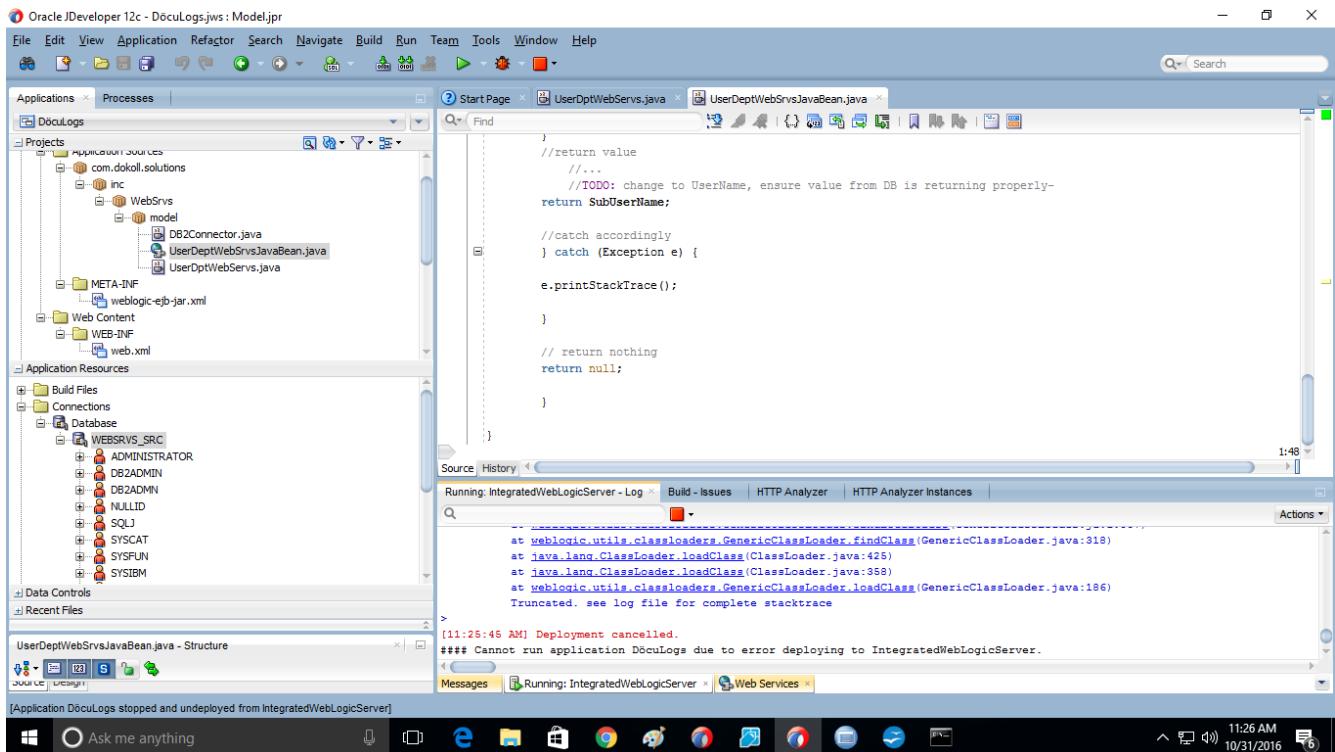
Samples included in this Journal Entries document are part of a series, be sure to consult other versions of the documentation to benefit in full.

### **Introduction:**

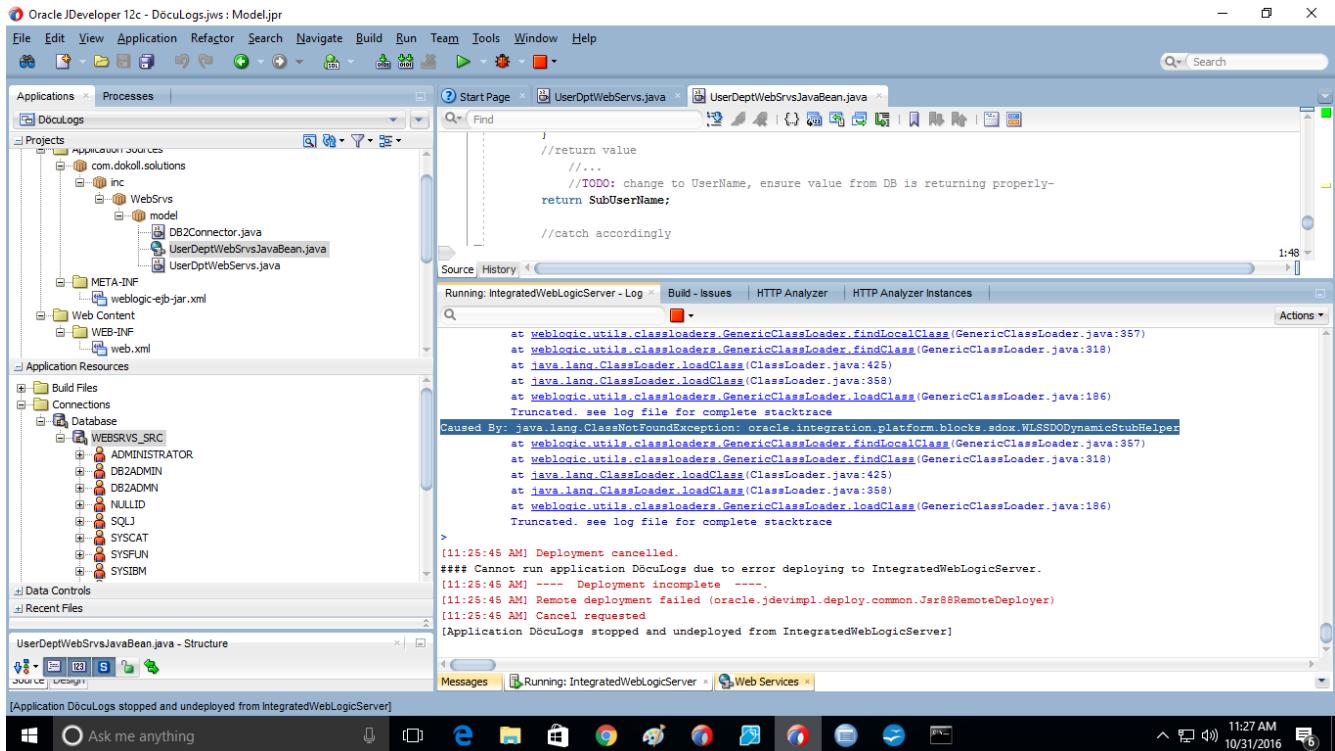
Perform additional testing of the current Oracle JDeveloper Web Services code in WebLogic Web Server, query back-end to prepare for communication with IBM Domino Designer, while keeping in mind other external systems may be using the service. Here again, areas of interest will be highlighted for your convenience.

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Testing the Web Service, moment of truth folks...



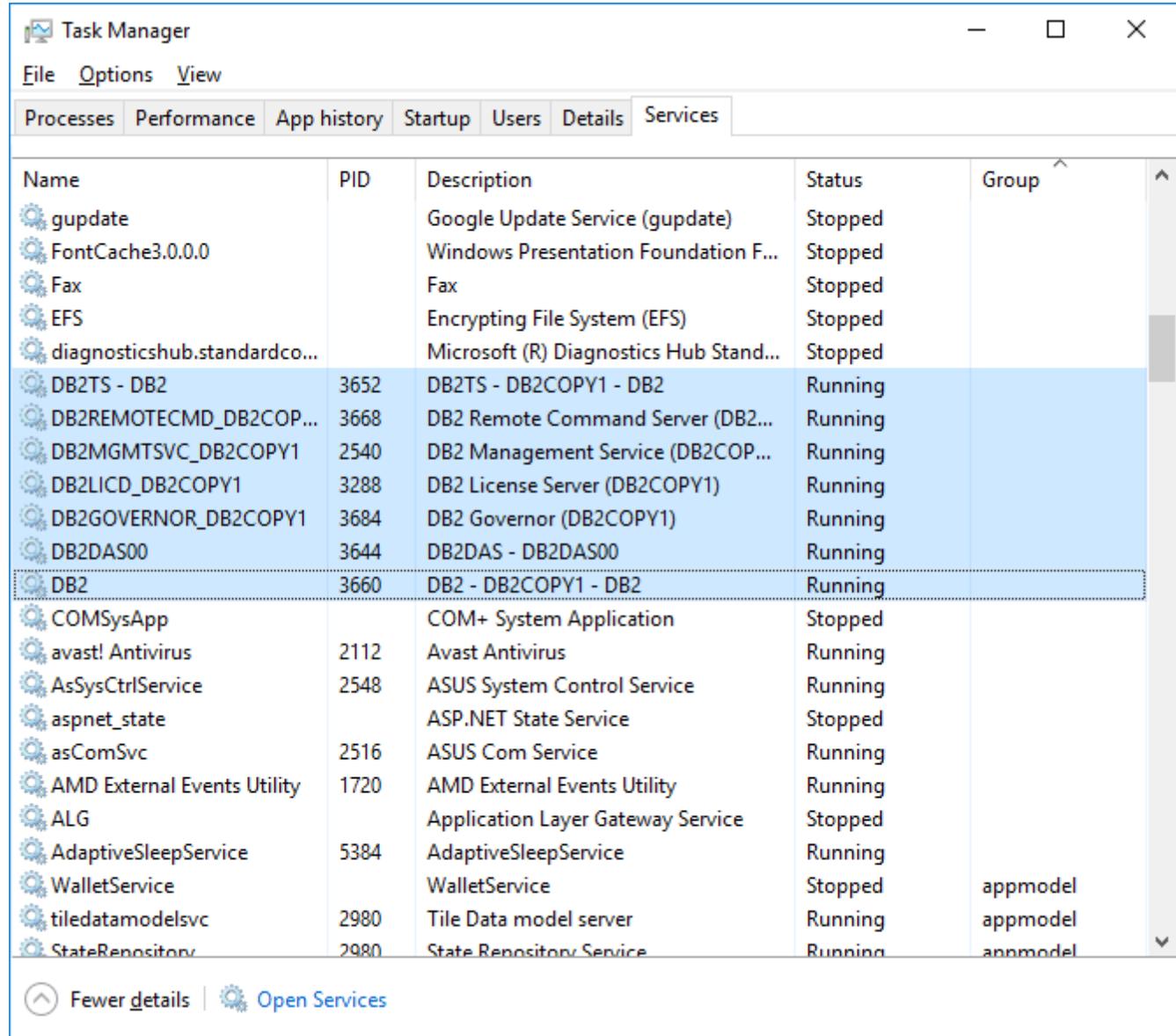
Darn! it will not deploy...



checked the highlighted online... a possible reason/fix is put there but it is a bit vague... Google search results should pull up something for us.

obviously, because samples such as the current worked prior in the same environment, we're going to try to see if Windows OS Services should be restarted...

the other issue is, we did also have a Query that was stuck, it may be that the actual machine needs to be restarted as well.... one thing at a time though, so we can pin-point the exact cause of our issue.



The screenshot shows the Windows Task Manager with the 'Services' tab selected. The table lists various services with their names, PIDs, descriptions, statuses, and groups. The service 'DB2' is highlighted with a blue selection bar. The 'Group' column for most services is empty, except for 'appmodel' which appears for several services like COMSysApp, avast! Antivirus, and WalletService.

Name	PID	Description	Status	Group
gupdate		Google Update Service (gupdate)	Stopped	
FontCache3.0.0.0		Windows Presentation Foundation F...	Stopped	
Fax		Fax	Stopped	
EFS		Encrypting File System (EFS)	Stopped	
diagnosticshub.standardco...		Microsoft (R) Diagnostics Hub Stand...	Stopped	
DB2TS - DB2	3652	DB2TS - DB2COPY1 - DB2	Running	
DB2REMOTECMD_DB2COP...	3668	DB2 Remote Command Server (DB2...	Running	
DB2MGMTSVC_DB2COPY1	2540	DB2 Management Service (DB2COP...	Running	
DB2LICD_DB2COPY1	3288	DB2 License Server (DB2COPY1)	Running	
DB2GOVERNOR_DB2COPY1	3684	DB2 Governor (DB2COPY1)	Running	
DB2DAS00	3644	DB2DAS - DB2DAS00	Running	
<b>DB2</b>	<b>3660</b>	<b>DB2 - DB2COPY1 - DB2</b>	<b>Running</b>	
COMSysApp		COM+ System Application	Stopped	
avast! Antivirus	2112	Avast Antivirus	Running	
AsSysCtrlService	2548	ASUS System Control Service	Running	
aspnet_state		ASP.NET State Service	Stopped	
asComSvc	2516	ASUS Com Service	Running	
AMD External Events Utility	1720	AMD External Events Utility	Running	
ALG		Application Layer Gateway Service	Stopped	
AdaptiveSleepService	5384	AdaptiveSleepService	Running	
WalletService		WalletService	Stopped	appmodel
tiledatamodelsvc	2980	Tile Data model server	Running	appmodel
StateRepository	2980	State Repository Service	Running	appmodel

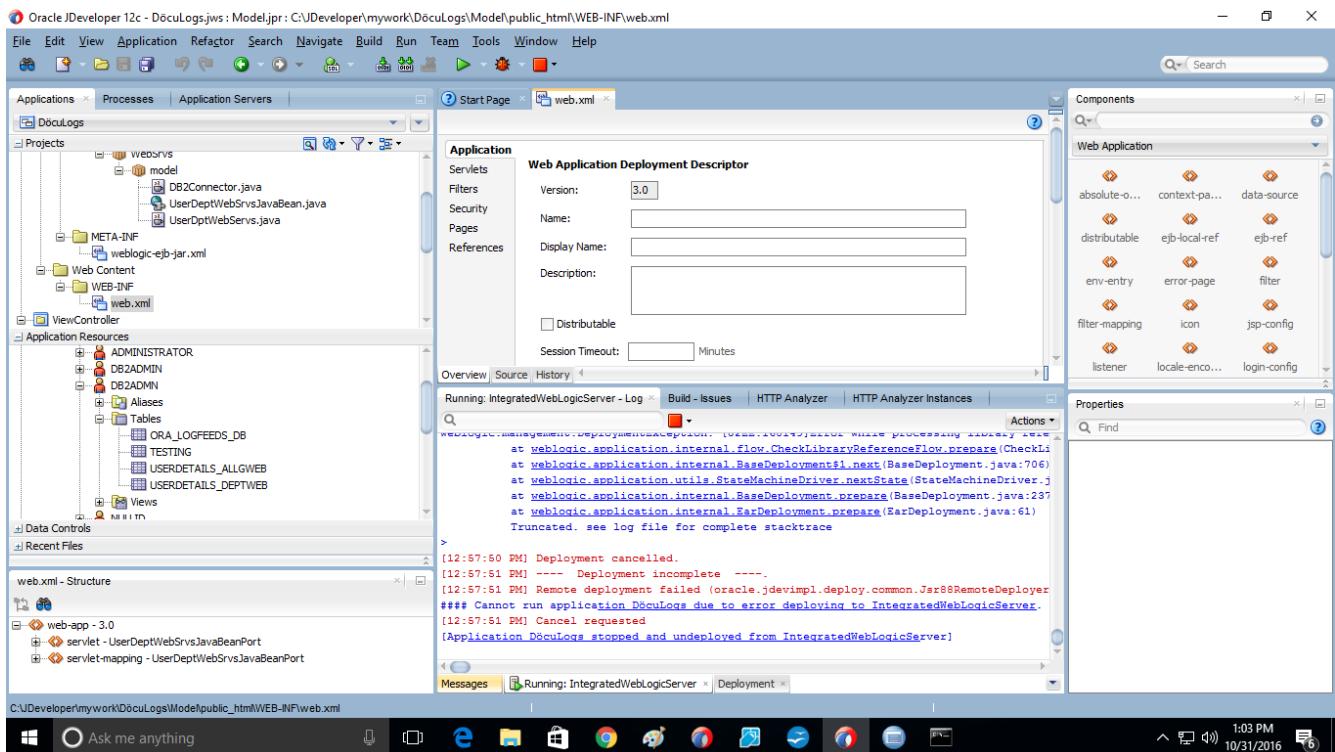
[Fewer details](#) | [Open Services](#)

restarting all of those bad boys anyway, cover all bases-

### Continued Troubleshooting:

Restarting Services did not work, searched online quickly, looks like we're not the only ones having this problem- wishing we do figure out the cause to move on from here-

A post suggests deleting Web XML created by the project



**Application**

**Web Application Deployment Descriptor**

Version: 3.0

Name:

Display Name:

Description:

Distributable

Session Timeout:  Minutes

Tracking Mode:  COOKIE  URL  SSL

**Cookie Configuration** + X

**Context Initialization Parameters** + X

**Ordering** + X

**Web Application Listeners** + X

**Environment Entries** + X

**Tag Libraries** + X

**Locale Encoding Mapping** + X

Overview | Source | History

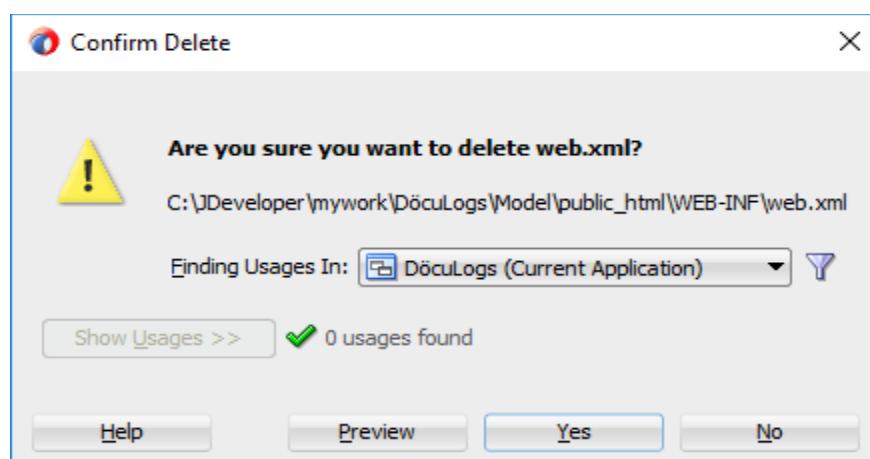
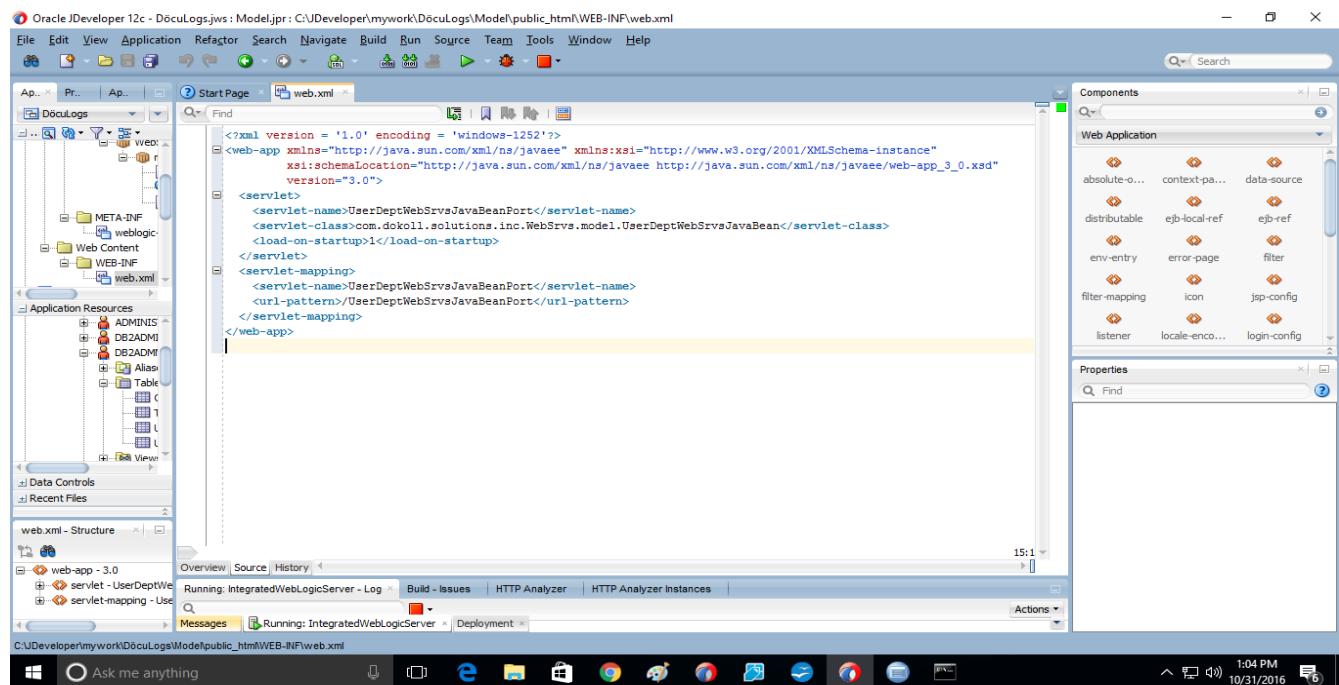
```
<?xml version = '1.0' encoding = 'windows-1252'?>
<web-app xmlns="http://java.sun.com/xml/ns/javaee"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://java.sun.com/xml/ns/javaee
```

```

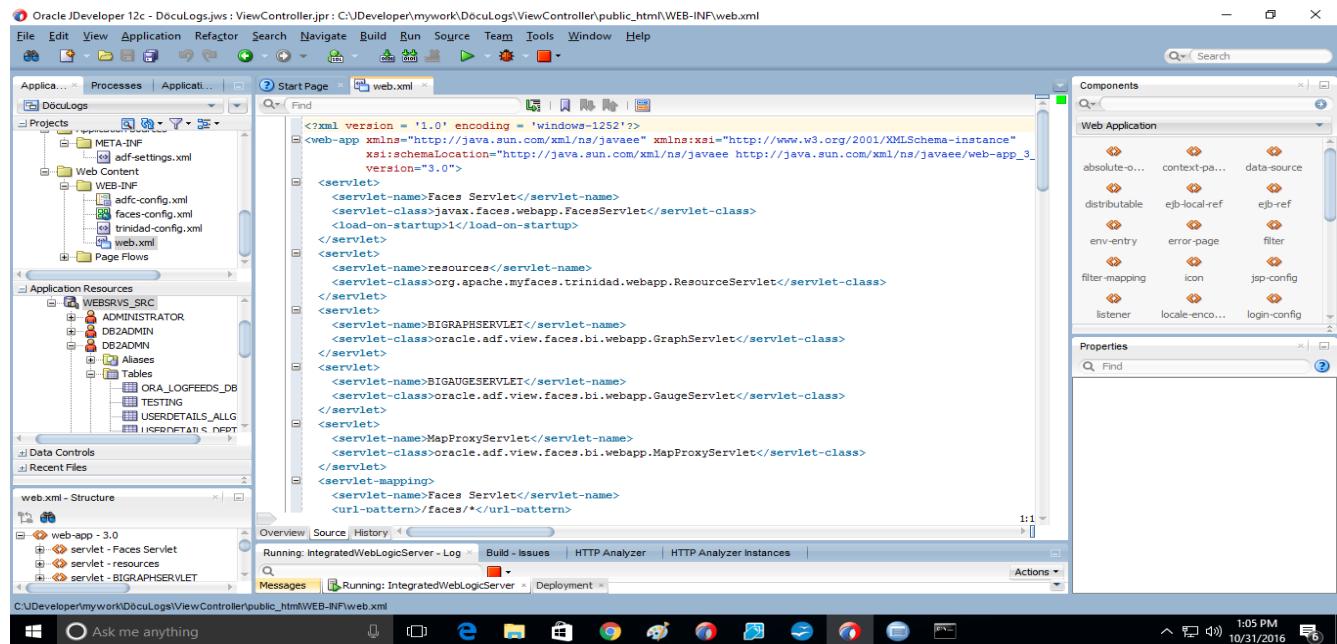
http://java.sun.com/xml/ns/javaee/web-app_3_0.xsd"
    version="3.0">
<servlet>
    <servlet-name>UserDeptWebSrvsJavaBeanPort</servlet-name>
    <servlet-
class>com.dokoll.solutions.inc.WebSrvs.model.UserDeptWebSrvsJavaBean</servlet-
class>
    <load-on-startup>1</load-on-startup>
</servlet>
<servlet-mapping>
    <servlet-name>UserDeptWebSrvsJavaBeanPort</servlet-name>
    <url-pattern>/UserDeptWebSrvsJavaBeanPort</url-pattern>
</servlet-mapping>
</web-app>

```

copied down the code in case we were not supposed to do that...



here is the Web XML of the actual project



The screenshot shows the Oracle JDeveloper 12c interface with the 'DocuLogs' project open. The 'Start Page' is displaying the 'web.xml' file. The left sidebar shows the project structure with 'META-INF/adf-settings.xml' and 'WEB-INF/adfc-config.xml, faces-config.xml, trinidad-config.xml, web.xml'. The right sidebar shows components like 'absolute-o...', 'context-pa...', 'data-source', etc. The central area shows the XML code for the web application's configuration.

```
<?xml version = '1.0' encoding = 'windows-1252'?>
<web-app xmlns="http://java.sun.com/xml/ns/j2ee" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  xsi:schemaLocation="http://java.sun.com/xml/ns/javaee http://java.sun.com/xml/ns/javaee/web-app_3_0.xsd"
  version="3.0">
  <servlet>
    <servlet-name>Faces Servlet</servlet-name>
    <servlet-class>javax.faces.webapp.FacesServlet</servlet-class>
    <load-on-startup>1</load-on-startup>
  </servlet>
  <servlet>
    <servlet-name>resources</servlet-name>
    <servlet-class>org.apache.myfaces.trinidad.webapp.ResourceServlet</servlet-class>
  </servlet>
  <servlet>
    <servlet-name>BIGRAPHSERVLET</servlet-name>
    <servlet-class>oracle.adf.view.faces.bi.webapp.GraphServlet</servlet-class>
  </servlet>
  <servlet>
    <servlet-name>BIGAUGESERVLET</servlet-name>
    <servlet-class>oracle.adf.view.faces.bi.webapp.GaugeServlet</servlet-class>
  </servlet>
  <servlet>
    <servlet-name>MapProxyServlet</servlet-name>
    <servlet-class>oracle.adf.view.faces.bi.webapp.MapProxyServlet</servlet-class>
  </servlet>
  <servlet-mapping>
    <servlet-name>Faces Servlet</servlet-name>
    <url-pattern>/faces/*</url-pattern>
  </servlet-mapping>

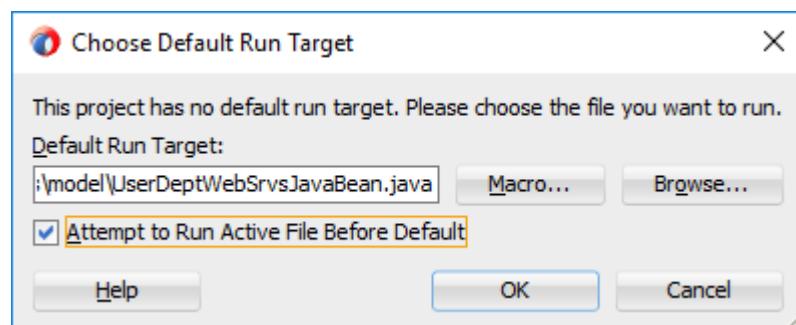
```

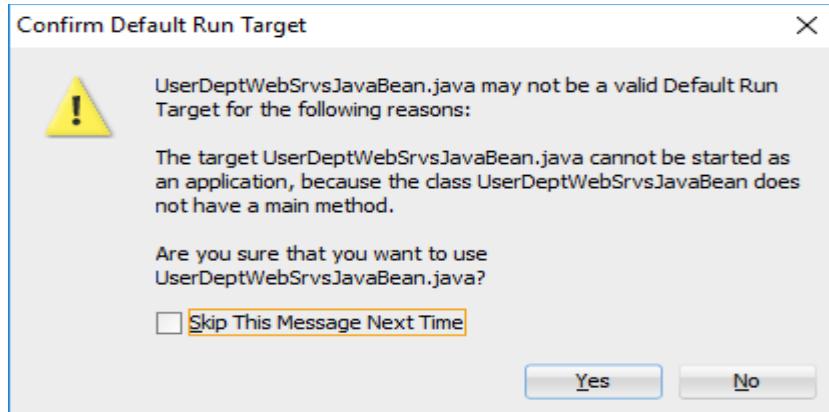
rooted in the ViewController



The screenshot shows the Oracle JDeveloper 12c interface with the 'ViewController' project open. The 'Start Page' is displaying the 'web.xml' file. The left sidebar shows the project structure with 'Application Sources/META-INF/adf-settings.xml' and 'Web Content/WEB-INF/adfc-config.xml, faces-config.xml, trinidad-config.xml, web.xml'. The right sidebar shows the XML code for the web application's configuration.

```
<servlet>
  <servlet-name>Faces Servlet</servlet-name>
  <servlet-class>javax.faces.webapp.FacesServlet</servlet-class>
  <load-on-startup>1</load-on-startup>
</servlet>
<servlet>
  <servlet-name>resources</servlet-name>
  <servlet-class>org.apache.myfaces.trinidad.webapp.ResourceServlet</servlet-class>
</servlet>
<servlet>
  <servlet-name>BIGRAPHSERVLET</servlet-name>
  <servlet-class>oracle.adf.view.faces.bi.webapp.GraphServlet</servlet-class>
</servlet>
```





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Got away from it for a little bit... now getting different errors from WebLogic

```
*** Using HTTP port 7101 ***
*** Using SSL port 7102 ***
C:\Users\db2admin\AppData\Roaming\JDeveloper\system12.1.3.0.41.140521.1008\DefaultDomain\bin\startWebLogic.cmd
[Starting IntegratedWebLogicServer.]
[waiting for the server to complete its initialization...
.

.

JAVA Memory arguments: -Xms256m -Xmx512m -XX:PermSize=128m -XX:MaxPermSize=512m
.

CLASSPATH=C:\Users\DOXAppDev\Document\JDev\oracle_common\modules\features\com.oracle.db.jdbc7-
dms.jar;C:\Users\DOXAPP~1\Document\JDev\ORACLE~1\jdk\lib\tools.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\server\lib\weblogic_sp.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\server\lib\weblogic.jar;C:\Users\DOXAPP~1\Document\JDev\oracle_common\modules\net.sf.antcontrib_1.1.0.0_1-0b3\lib\ant-
contrib.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\modules\features\oracle.wls.common.nodemanager_2.0.0.0.jar;C:\Users\DOXAppDev\Document\JDev\oracle_common\modules\internal\features\jrf_wlsFmw_oracle.jrf.wls.classpath_12.1.3.jar;C:\Users\DOXAPP~1\Document\JDev\oracle_common\modules\com.oracle.cie.config-wls-
online_8.1.0.0.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\common\derby\lib\derbyn-
et.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\common\derby\lib\derbyclient.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\common\derby\lib\derby.jar;C:\Users\DOXAPP~1\Document\JDev\wlserver\server\lib\xqrl.jar;C:\PROGRA~2\IBM\Notes\jvm\lib\ext\DB2JC
C~1.JAR;C:\PROGRA~2\IBM\Notes\jvm\lib\ext\db2java.zip;C:\PROGRA~2\IBM\Notes\jvm\lib\ext\DB2POL~1.JAR;C:\PROGRA~2\IBM\Notes\jvm\lib\ext\DB2QGJ~1.JAR;C:\PROGRA~1\IBM\SQLLIB\BIN\DB2JDB~1.DLL;C:\PROGRA~2\IBM\Notes\jvm\lib\ext\db2jcc4.jar
.

PATH=;C:\Users\DOXAPP~1\Document\JDev\wlserver\server\native\win\x64;C:\Users\DOXAPP~1\Document\JDev\wlserver\server\bin;C:\Users\DOXAPP~1\Document\JDev\oracle_common\modules\org.apache.ant_1.9.2\bin;C:\Users\DOXAPP~1\Document\JDev\ORACLE~1\jdk\jre\bin;C:\Users\DOXAPP~1\Document\JDev\ORACLE~1\jdk\bin;C:\PROGRA~2\NVIDIA~1\PhysX\Com-
mon;C:\PROGRA~3\Oracle\Java\javapath;C:\Windows\System32;C:\Windows;C:\Windows\System32\wbem;C:\Windows\System32\WINDOW~1\v1.0\;C:\PROGRA~2\GtkSharp\2.12\bin;c:\PROGRA~1\MICROS~2\110\Tools\Binn\;c:\PROGRA~2\MICROS~3\110\Tools\Binn\MANAGE~1\;c:\PROGRA~2\MICROS~3\110\Tools\Binn\;c:\PROGRA~2\MICROS~3\110\DTs\Binn\;C:\PROGRA~1\MICROS~1\WEBPLA~1\;C:\PROGRA~2\MICROS~2.NET\ASP~1.NET\v1.0\;C:\PROGRA~1\Perforce;C:\PROGRA~1\IBM\gsk8\lib64;C:\PROGRA~2\IBM\gsk8\lib;C:\PROGRA~1\IBM\SQLLIB\BIN;C:\Users\db2a
```

```
dmin\AppData\Local\MICROS~1\WINDOW~1;C:\Users\DOXAPP~1\Document\JDev\wlserver\serve
r\native\win\x64\oci920_8
.
*****
* To start WebLogic Server, use a username and      *
* password assigned to an admin-level user. For   *
* server administration, use the WebLogic Server   *
* console at http://hostname:port/console          *
*****
starting weblogic with Java version:
java version "1.7.0_51"
Java(TM) SE Runtime Environment (build 1.7.0_51-b13)
Java HotSpot(TM) 64-Bit Server VM (build 24.51-b03, mixed mode)
Starting WLS with line:
C:\Users\DOXAPP~1\Document\JDev\ORACLE~1\jdk\bin\java -server -Xms256m -Xmx512m
-XX:PermSize=128m -XX:MaxPermSize=512m -Dweblogic.Name=DefaultServer
-Djava.security.policy=C:\Users\DOXAPP~1\Document\JDev\wlserver\server\lib\weblogic
.policy
-Djavax.net.ssl.trustStore=C:\Users\db2admin\AppData\Local\Temp\trustStore902218718
1378795535.jks -Doracle.jdeveloper.adrs=true
-Dweblogic.nodemanager.ServiceEnabled=true -Xverify:none
-Djava.endorsed.dirs=C:\Users\DOXAPP~1\Document\JDev\ORACLE~1\jdk\jre\lib\endorsed;
C:\Users\DOXAPP~1\Document\JDev\oracle_common\modules\endorsed
-Djava.protocol.handler.pkgs="oracle.mds.net.protocol" -Dopss.version=12.1.3
-Digf.arisidbeans.carmlloc=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\
DEFAL~1\config\fmwconfig\carml
-Digf.arisidstack.home=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\DEFA
UL~1\config\fmwconfig\arisidprovider
-Doracle.security.jps.config=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.10
0\DEFAL~1\config\fmwconfig\jps-config.xml
-Doracle.deployed.app.dir=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\DE
FAUL~1\servers\DefaultServer\tmp\_WL_user -Doracle.deployed.app.ext=-_
-Dweblogic.alternateTypesDirectory=C:\Users\DoxAppDev\Document\JDev\oracle_common\m
odules\oracle.ossoiap_12.1.3,C:\Users\DoxAppDev\Document\JDev\oracle_common\modules
\oracle.oamprovider_12.1.3,C:\Users\DoxAppDev\Document\JDev\oracle_common\modules\o
racle.jps_12.1.3 -Dweblogic.jdbc.remoteEnabled=false
-Dcommon.components.home=C:\Users\DoxAppDev\Document\JDev\oracle_common
-Djrf.version=12.1.3
-Dorg.apache.commons.logging.Log=org.apache.commons.logging.impl.Jdk14Logger
-Ddomain.home=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\DEFAL~1
-Doracle.server.config.dir=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\
DEFAL~1\config\fmwconfig\servers\DefaultServer
-Doracle.domain.config.dir=C:\Users\db2admin\AppData\Roaming\JDEVEL~1\SYSTEM~1.100\
DEFAL~1\config\fmwconfig -Doracle.mds.filestore.preferred=true
-Dadaf.version=12.1.3 -da
-Dwls.home=C:\Users\DOXAPP~1\Document\JDev\wlserver\server
-Dweblogic.home=C:\Users\DOXAPP~1\Document\JDev\wlserver\server
-Djps.app.credential.overwrite.allowed=true
-Djavax.management.builder.initial=weblogic.management.jmx.mbeanserver.WLSMBeanServ
erBuilder -Djava.util.logging.manager=oracle.core.ojdl.logging.ODLLogManager
weblogic.Server
<Oct 31, 2016 4:34:19 PM EDT> <Info> <WebLogicServer> <BEA-000377> <Starting
WebLogic Server with Java HotSpot(TM) 64-Bit Server VM Version 24.51-b03 from
Oracle Corporation.>
<Oct 31, 2016 4:34:26 PM EDT> <Info> <WorkManager> <BEA-002900> <Initializing self-
tuning thread pool.>
<Oct 31, 2016 4:34:27 PM EDT> <Info> <WorkManager> <BEA-002942> <CMM memory level
becomes 0. Setting standby thread pool size to 256.>
<Oct 31, 2016 4:34:28 PM EDT> <Notice> <Log Management> <BEA-170019> <The server
```

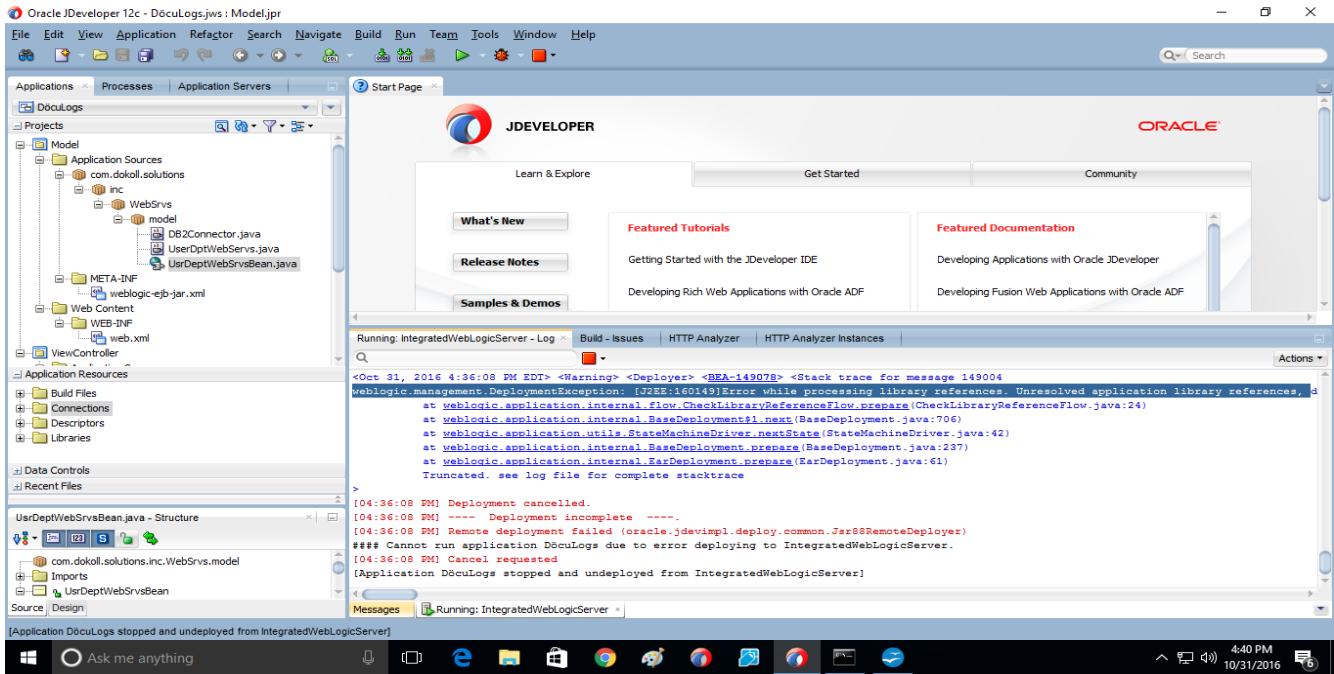
```
log file
C:\Users\db2admin\AppData\Roaming\JDeveloper\system12.1.3.0.41.140521.1008\DefaultDomain\servers\DefaultServer\logs\DefaultServer.log is opened. All server side log events will be written to this file.>
Oct 31, 2016 4:34:31 PM oracle.security.jps.JpsStartup start
INFO: Jps initializing.
Oct 31, 2016 4:34:34 PM oracle.security.jps.internal.idstore.util.LibOvdUtil
pushLdapNamesToLibOvd
INFO: Pushed ldap name and types info to libOvd. Ldaps :
DefaultAuthenticator:idstore.ldap.provideridstore.ldap.
Oct 31, 2016 4:34:37 PM oracle.security.jps.JpsStartup start
INFO: Jps started.
<Oct 31, 2016 4:34:39 PM EDT> <Notice> <Security> <BEA-090082> <Security initializing using security realm myrealm.>
2016-10-31 16:34:42.536/25.448 Oracle Coherence 12.1.3.0.0 <Info> (thread=[STANDBY] ExecuteThread: '1' for queue: 'weblogic.kernel.Default (self-tuning)', member=n/a): Loaded operational configuration from "jar:file:/C:/Users/DoxAppDev/Document/JDev/coherence/lib/coherence.jar!/tangosol-coherence.xml"

Oracle Coherence Version 12.1.3.0.0 Build 52031
Grid Edition: Development mode
Copyright (c) 2000, 2014, Oracle and/or its affiliates. All rights reserved.

<Oct 31, 2016 4:35:16 PM EDT> <Warning> <Server> <BEA-002611>
<The hostname "DOKOLL SOLUTIONS", maps to multiple
IP addresses: Your IP, Your MAC.Local IP and PORT for
protocols iiops, t3s, ldaps, https.>
<Oct 31, 2016 4:35:16 PM EDT> <Notice> <Server> <BEA-002613> <Channel "Default[1]">
is now listening on MAC and PORT for protocols iiop, t3, ldap, snmp,
http.>
<Oct 31, 2016 4:35:16 PM EDT> <Notice> <WebLogicServer> <BEA-000331> <Started the
WebLogic Server Administration Server "DefaultServer" for domain "DefaultDomain"
running in development mode.>
<Oct 31, 2016 4:35:16 PM EDT> <Notice> <WebLogicServer> <BEA-000360> <The server
started in RUNNING mode.>
<Oct 31, 2016 4:35:16 PM EDT> <Notice> <WebLogicServer> <BEA-000365> <Server state
changed to RUNNING.>
IntegratedWebLogicServer startup time: 64591 ms.
[IntegratedWebLogicServer started.]
[04:35:19 PM] **** Warning: Application DöcuLogs may have been left deployed on the
server. Undeploy it from the admin console.
[Running application DöcuLogs on IntegratedWebLogicServer...]
[04:36:02 PM] Web Module ModelWebApp.war recognized in project Model.jpr
[04:36:02 PM] Web Module ViewControllerWebApp.war recognized in project
ViewController.jpr
[04:36:02 PM] ---- Deployment started. ----
[04:36:02 PM] Target platform is (Weblogic 12.x).
[04:36:04 PM] Retrieving existing application information
[04:36:04 PM] Running dependency analysis...
[04:36:04 PM] Deploying 3 profiles...

#### Cannot run application DöcuLogs due to error deploying to
IntegratedWebLogicServer....
```

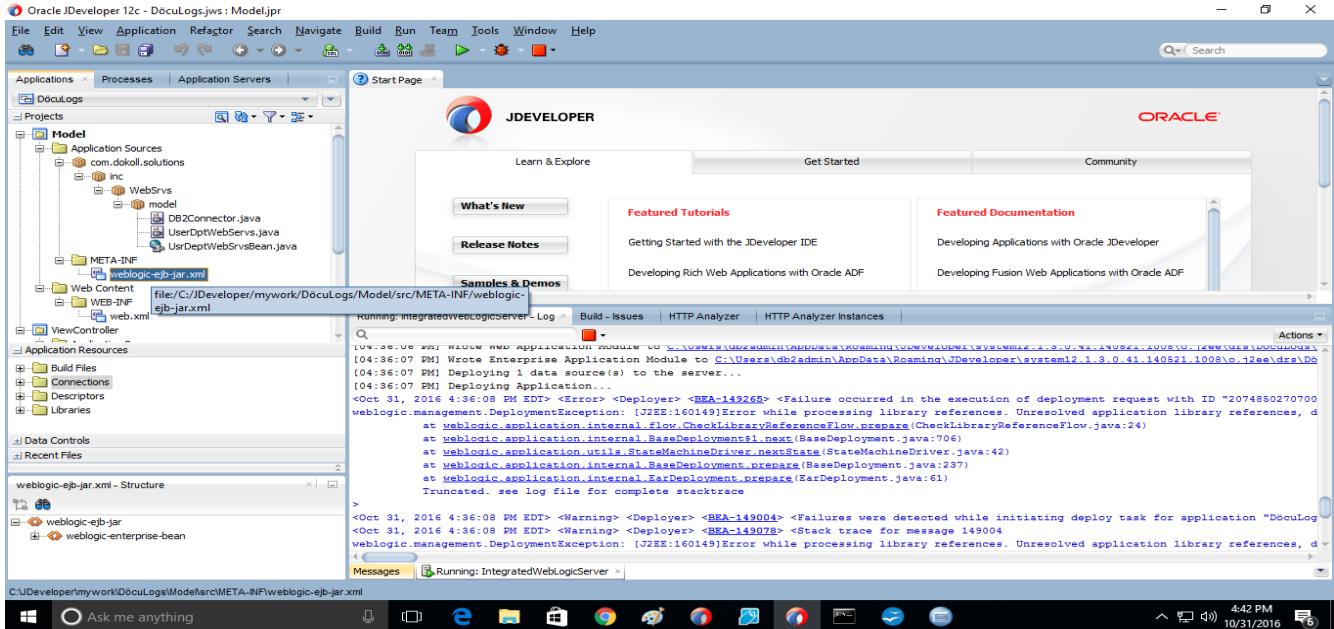
[04:36:08 PM] Cancel requested  
 [Application DocuLogs stopped and undeployed from IntegratedWebLogicServer]  
 Now the error does not have to do with 'class not found'...



removing this Jar file, this was in the previous project we were creating references for

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Will be at it for a while until it is fixed... At this point we are considering reinstalling the environment to remedy the issue- Will stop here and continue later...

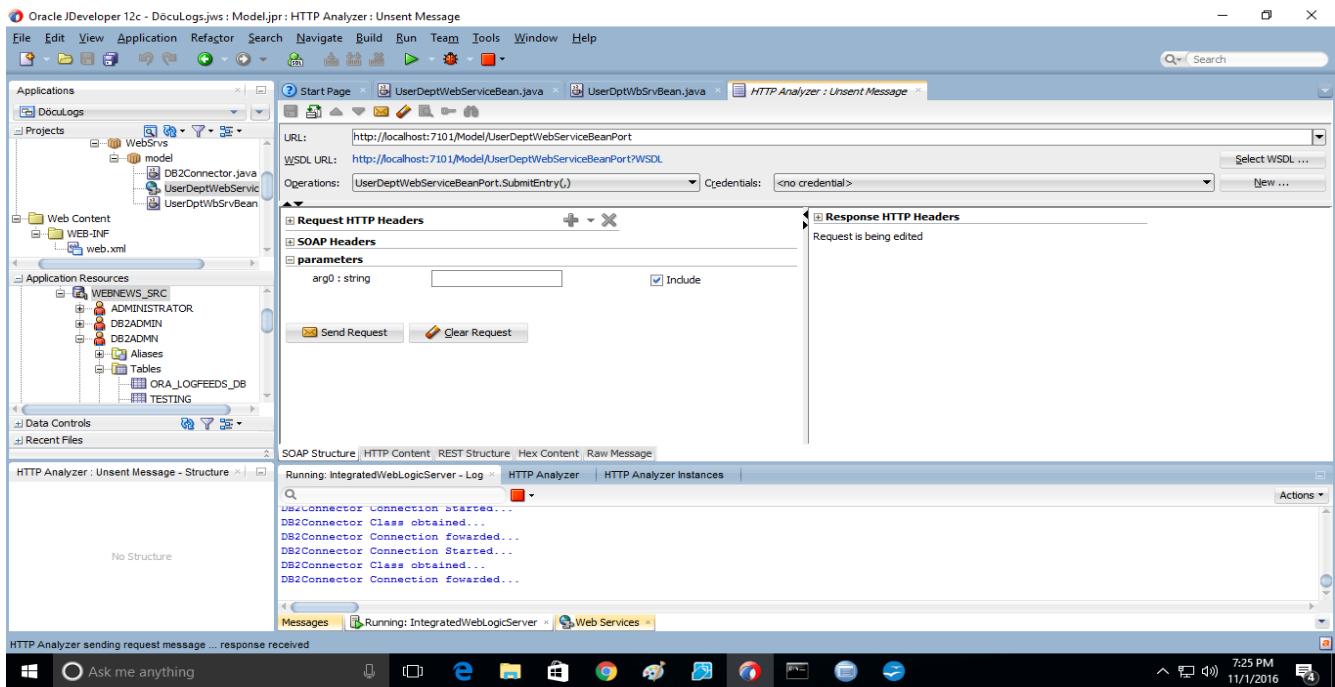


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Environment reinstalled...

Let's first run the code and take a look, currently the Web Service is okay in Test environment



All Good now... we were not able to get here, at this level previously... Just tested a Web Service and it worked.... Will continue to Domino Designer to create a new Consumer then package the Apps and re-submit... not wasting anymore time before something weird happens-

We will figure out what happened to the prior version of the project, in case it is of interest to our users, needless to say, judging by the amount of troubleshooting we will be doing to tackle that, we will certainly need to write additional Journal Entries on our findings, for all to see-

Moving forwards! Collecting data about our efforts thus far and adding a screenshot to alert our Twitter users of our progress, this information can be seen below. Likewise, all items pertaining to our research on the matter will be posted to our website for folks who not have social media accounts, or prefer to visit the site for clues, samples, and so on....

Start Page   UserDeptWebServiceBean.java   UserDptWbSrvBean.java   HTTP Analyzer : 37

URL: <http://localhost:7101/Model/UserDeptWebServiceBeanPort>  
 WSDL URL: <http://localhost:7101/Model/UserDeptWebServiceBeanPort?WSDL>

Operations: UserDeptWebServiceBeanPort.SubmitEntry()  
 Credentials: <no credential>

**Request HTTP Headers**  
**SOAP Headers**  
**parameters**  
 arg0 : string DPTXMLXYZ  Include

**Response HTTP Headers** 200 OK  
**parameters**  
 return username87

**Send Request** **Clear Request**

All Good now... we were not able to even get here previously... Just tested a Web Service and it worked.... Will continue to Domino Designer to create a new Consumer then package the Apps and submit... not wasting anymore time before something weird happens-

We will figure out what happened, when/if we do, a great big if, judging by the amount of troubleshooting done thus far, we will write Journal Entries on our findings, for all to see-

Oracle JDeveloper 12c - DocuLogs.jpr : Model.jpr : HTTP Analyzer : Unsent Message

File Edit View Application Refactor Search Navigate Build Run Team Tools Window Help

Start Page UserDeptWebServiceBean.java UserDptWbSrvBean.java HTTP Analyzer : 37

URL: <http://localhost:7101/Model/UserDeptWebServiceBeanPort>  
 WSDL URL: <http://localhost:7101/Model/UserDeptWebServiceBeanPort?WSDL>  
 Operations: UserDeptWebServiceBeanPort.SubmitEntry()  
 Credentials: <no credential>

**Request HTTP Headers**  
**SOAP Headers**  
**parameters**  
 arg0 : string DPTXMLXYZ  Include

**Response HTTP Headers** 200 OK  
**parameters**  
 return username87

**Send Request** **Clear Request**

SOAP Structure | HTTP Content | REST Structure | Hex Content | Raw Message  
 Running: IntegratedWebLogicServer - Log | HTTP Analyzer | HTTP Analyzer Instances

No Structure

DB2Connector Connection started...  
 DB2Connector Class obtained...  
 DB2Connector Connection forwarded...  
 DB2Connector Connection Started...  
 DB2Connector Class obtained...  
 DB2Connector Connection forwarded...

HTTP Analyzer sending request message ... response received

See Next Journal Entries document...  
 version: 2016.10.31.11.27.AM