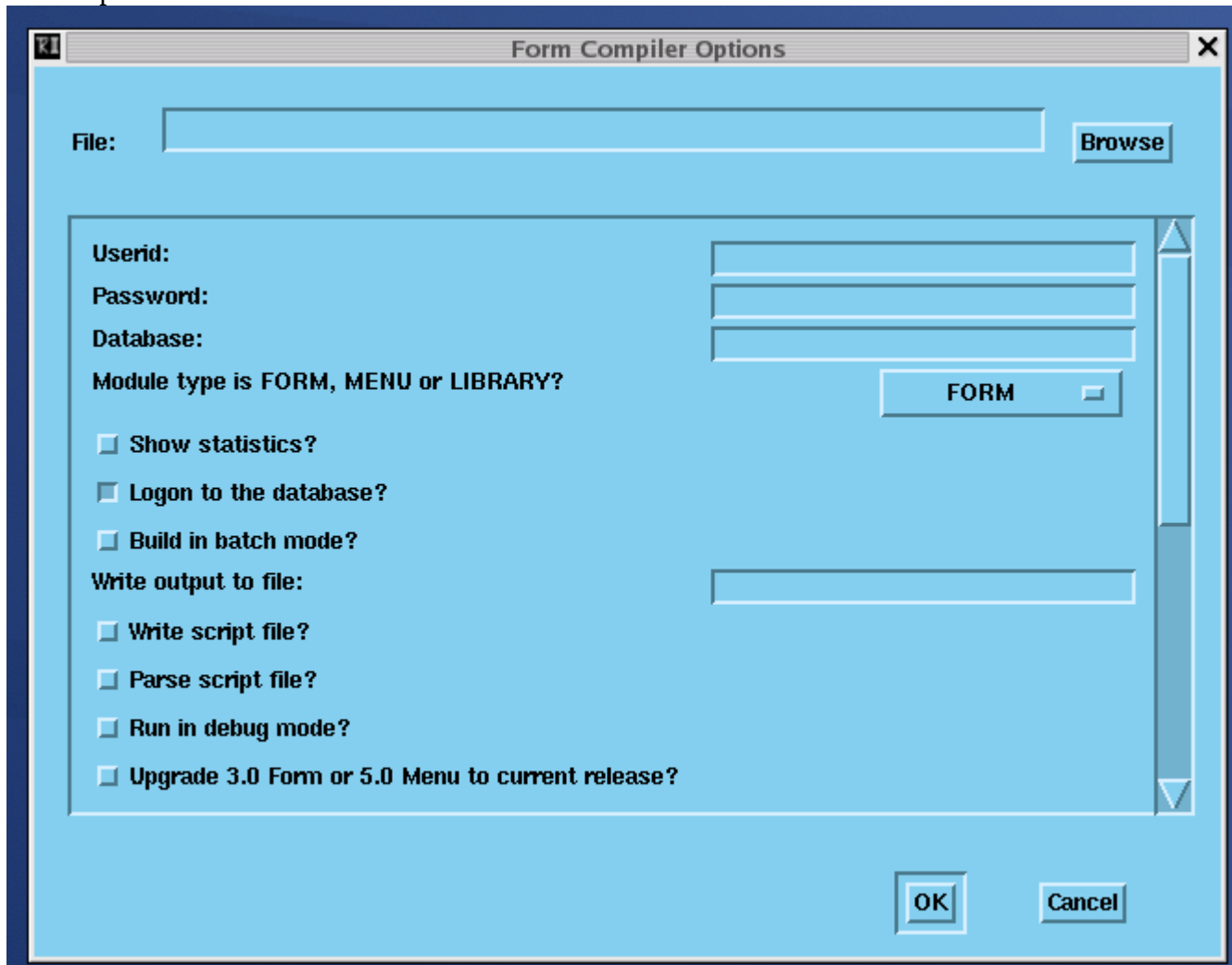


FORMS DEPLOYMENT

1-DOWLOAD first.fmb,first.fmx from server 172.16.1.251
server path = /oracledatabase/OAS10g/form&report

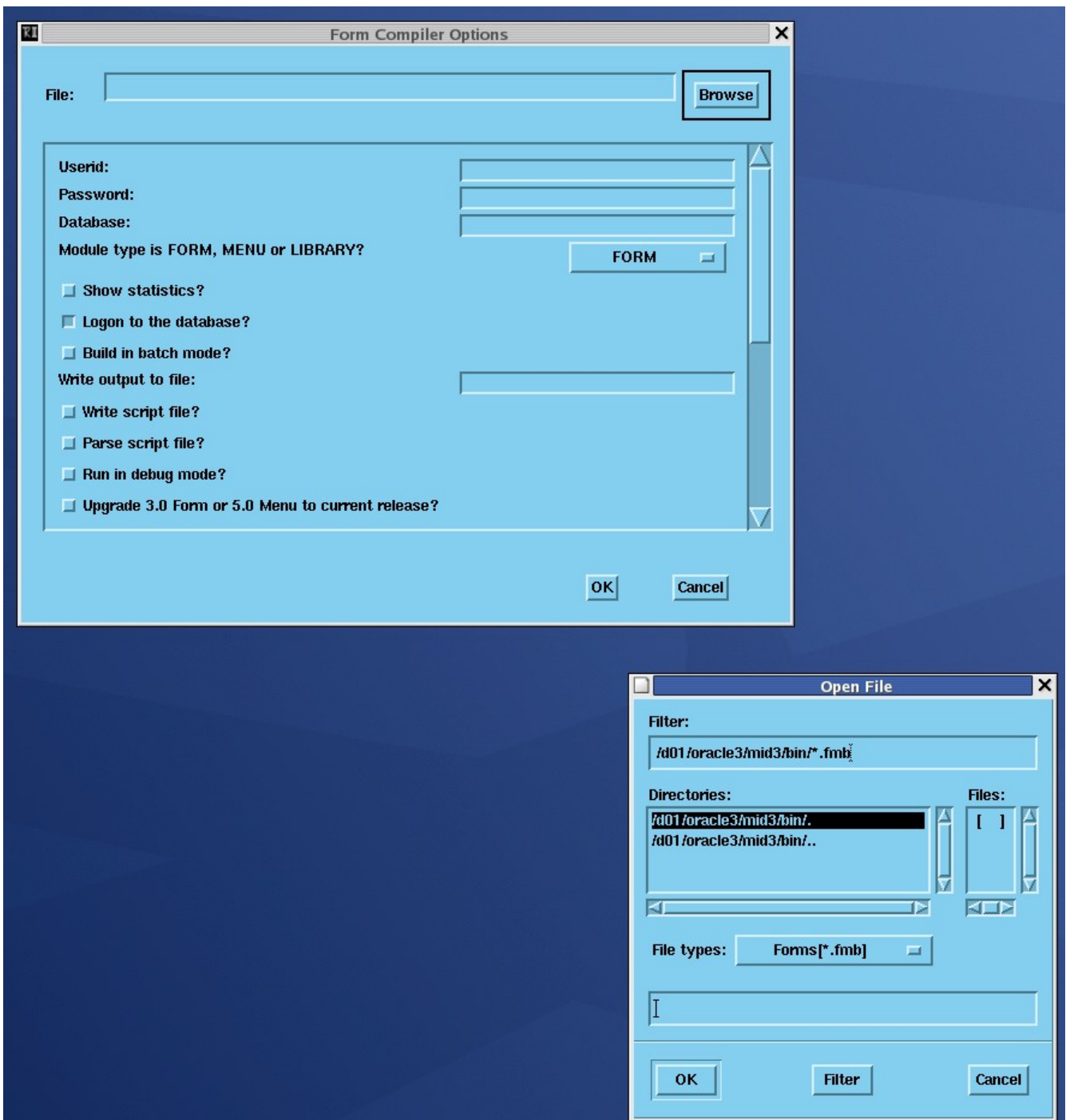
2-Go to path cd /d01/oracle3/mid3/bin
./frmcmp.sh



The image shows a Windows-style dialog box titled "Form Compiler Options". It has a light blue background and a dark blue border. At the top, there is a "File:" label followed by an empty text box and a "Browse" button. Below this, there is a section with labels for "Userid:", "Password:", and "Database:", each followed by an empty text box. To the right of these text boxes is a vertical scrollbar. Below the text boxes, there is a label "Module type is FORM, MENU or LIBRARY?" followed by a dropdown menu currently showing "FORM". Below this, there are several checkboxes: "Show statistics?", "Logon to the database?", "Build in batch mode?", "Write output to file:", "Write script file?", "Parse script file?", "Run in debug mode?", and "Upgrade 3.0 Form or 5.0 Menu to current release?". At the bottom right, there are "OK" and "Cancel" buttons.

3-click browse button which displayed in the above page shown to browse the first.fmb to first.fmx

FORMS DEPLOYMENT



4-browsed content

<file:/d01/forms/first.fmb>

userid:scott

password:welcome123

DataBase:infra1

FORMS DEPLOYMENT

click ok

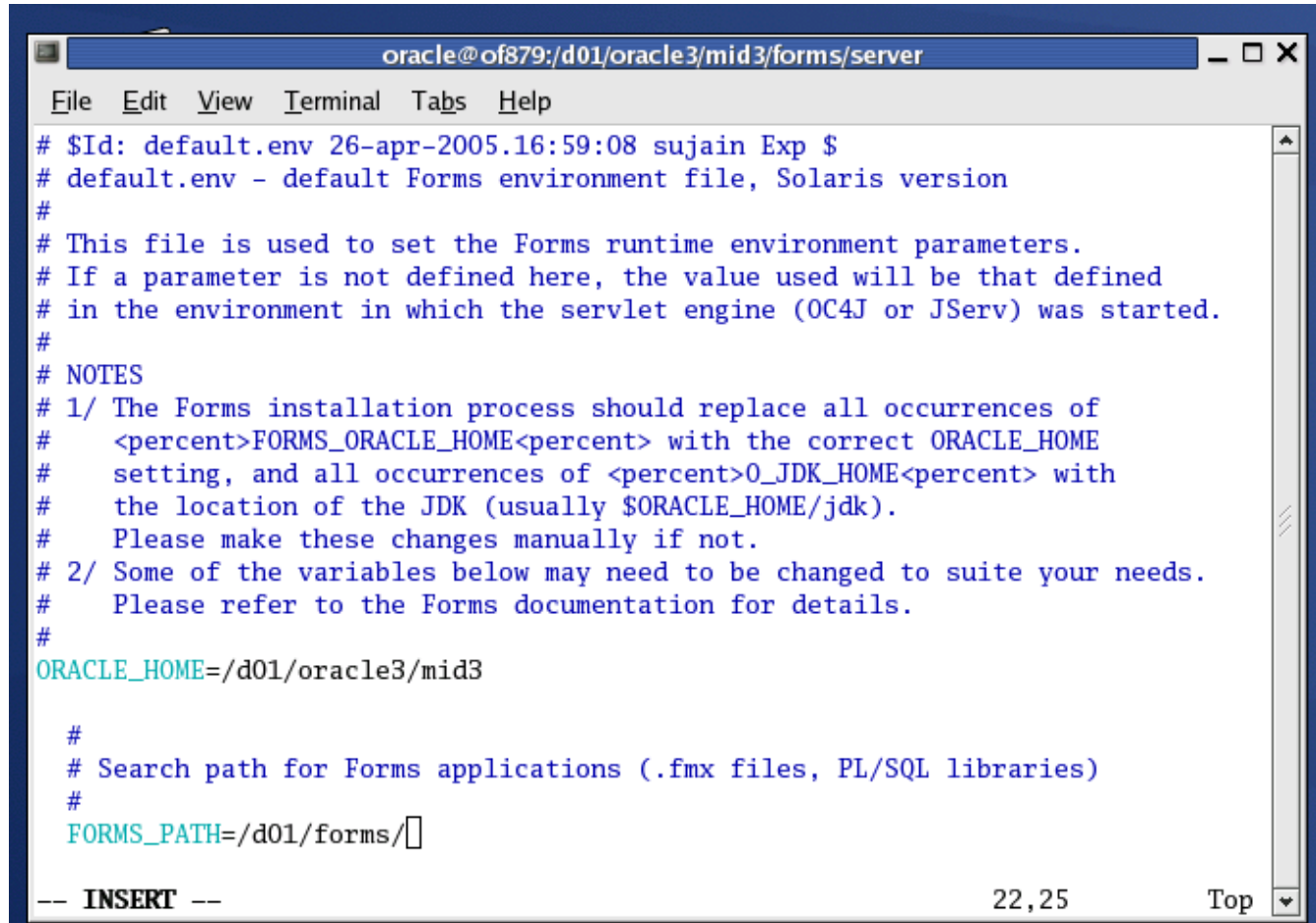
you would see Created form file /d01/forms/first.fmx (first.fmb is copied to first.fmx in the directory /d01/forms/first.fmx)

6-make backup of default.env file

[oracle@of879.orafact.com server] cp default.env emp1.env

vi emp1.env and change forms path=/d01/forms

and save and exit

A screenshot of a terminal window titled 'oracle@of879:/d01/oracle3/mid3/forms/server'. The window shows the contents of the 'default.env' file. The text is as follows:

```
# $Id: default.env 26-apr-2005.16:59:08 sujain Exp $
# default.env - default Forms environment file, Solaris version
#
# This file is used to set the Forms runtime environment parameters.
# If a parameter is not defined here, the value used will be that defined
# in the environment in which the servlet engine (OC4J or JServ) was started.
#
# NOTES
# 1/ The Forms installation process should replace all occurrences of
#    <percent>FORMS_ORACLE_HOME<percent> with the correct ORACLE_HOME
#    setting, and all occurrences of <percent>O_JDK_HOME<percent> with
#    the location of the JDK (usually $ORACLE_HOME/jdk).
#    Please make these changes manually if not.
# 2/ Some of the variables below may need to be changed to suite your needs.
#    Please refer to the Forms documentation for details.
#
ORACLE_HOME=/d01/oracle3/mid3

#
# Search path for Forms applications (.fmx files, PL/SQL libraries)
#
FORMS_PATH=/d01/forms/[]
```

At the bottom of the terminal window, it says '-- INSERT --' on the left, '22,25' in the center, and 'Top' on the right with a dropdown arrow.

7-Open formsweb.cfg file

[oracle@of879.orafact.com server] vi formsweb.cfg

at last of the page make this lines entry

[emp1]

form=first.fmx

envfile=emp1.env

[userid=scott/welcome123@infra1](mailto:user=scott/welcome123@infra1)

save and exit

FORMS DEPLOYMENT

8-connect to the database unlock user account scott in the database

```
sql>alter user scott account unlock;
```

```
sql>alter user scott identified by welcome123;
```

9-To access forms link the below pluggins

go to:O_H/mid/jdk/jre/plugin/i386/ns610-gcc32 take the path of this file

login as root and go to

```
cd /usr/lib/firefox/plugin
```

```
ln -s O_H/mid/jdk/jre/plugin/i386/ns610-gcc32/libjavaplugin-oji.so
```

10-open browser type address

```
http://of879.orafact.com:7779/forms/frmservlet?config=emp1
```

if you get the form page then your installation is successful