




Post Installation Steps

Purpose

This module describes the tasks that need to be performed after the Oracle Database 10g is installed.

Topics

This lesson will discuss the following:

-  [Prerequisites](#)
-  [Unlocking the User Accounts](#)
-  [Installing the Oracle Demos](#)

Prerequisites

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In order for this lesson to work successfully, you will need to have performed the following:

1. Completed the [Configuring Linux for the Installation of Oracle Database 10g](#) lesson
2. Completed the [Installing the Oracle Database 10g on Linux](#) lesson
3. Download [unlock.sh](#) and place in your working directory (i.e. /wkdir)

Unlocking the User Accounts

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In order to login to any user accounts, you need to unlock them. Perform the following:

1. Open a terminal window and execute the following commands:

```
cd wkdir
chmod u+x unlock.sh
./unlock.sh
```

Installing the Oracle Demos

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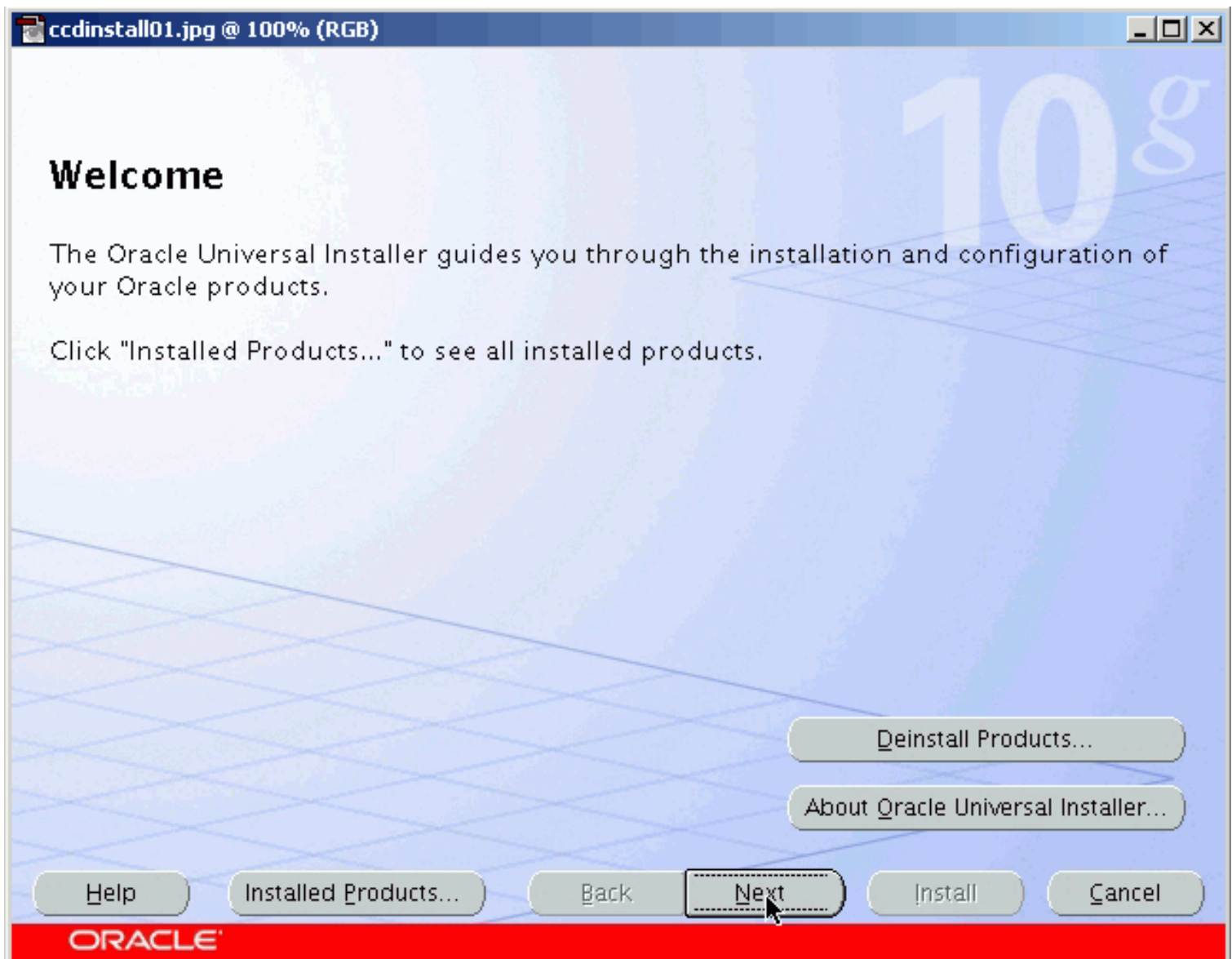
For some lessons, you need to have sample data loaded. A Companion CD is delivered with Oracle Database 10g that contains the Demo Install. Perform the following:

1. Login to the Linux box as user **oracle** and mount the **Oracle Database Companion CD** . Change directory to the CD and execute the script **runInstaller** .

./runInstaller

At the Welcome screen, click **Next** .

2.



At the File Locations window, make sure that the Path is set to the `examples/stage/products.jar` file and click **Next**.

3.

Specify File Locations

Source

Enter the full path of the file representing the product(s) you want to install:

Path:

Destination

Enter or select a name for the installation and the full path where you want to install the product.

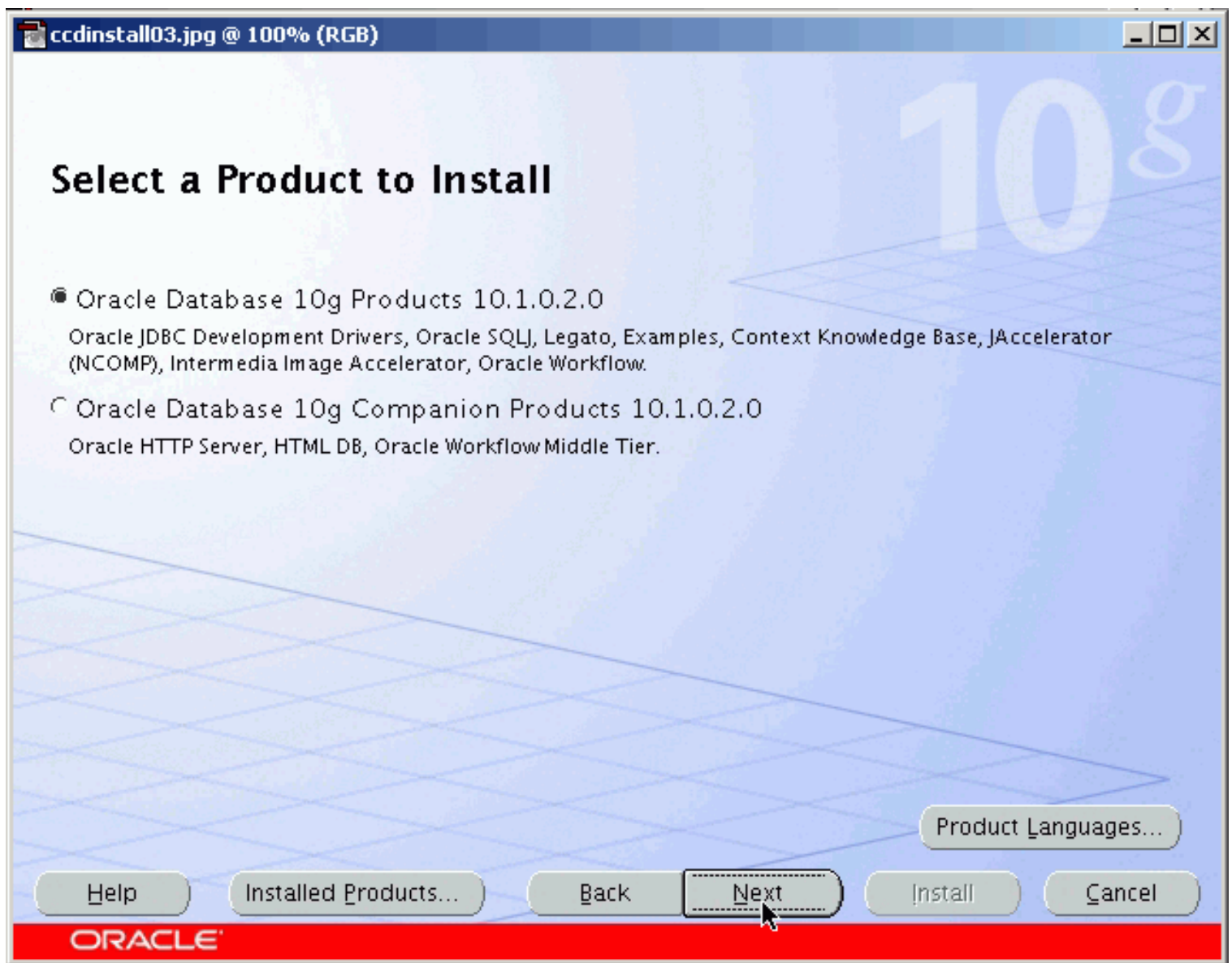
Name:

Path:

ORACLE

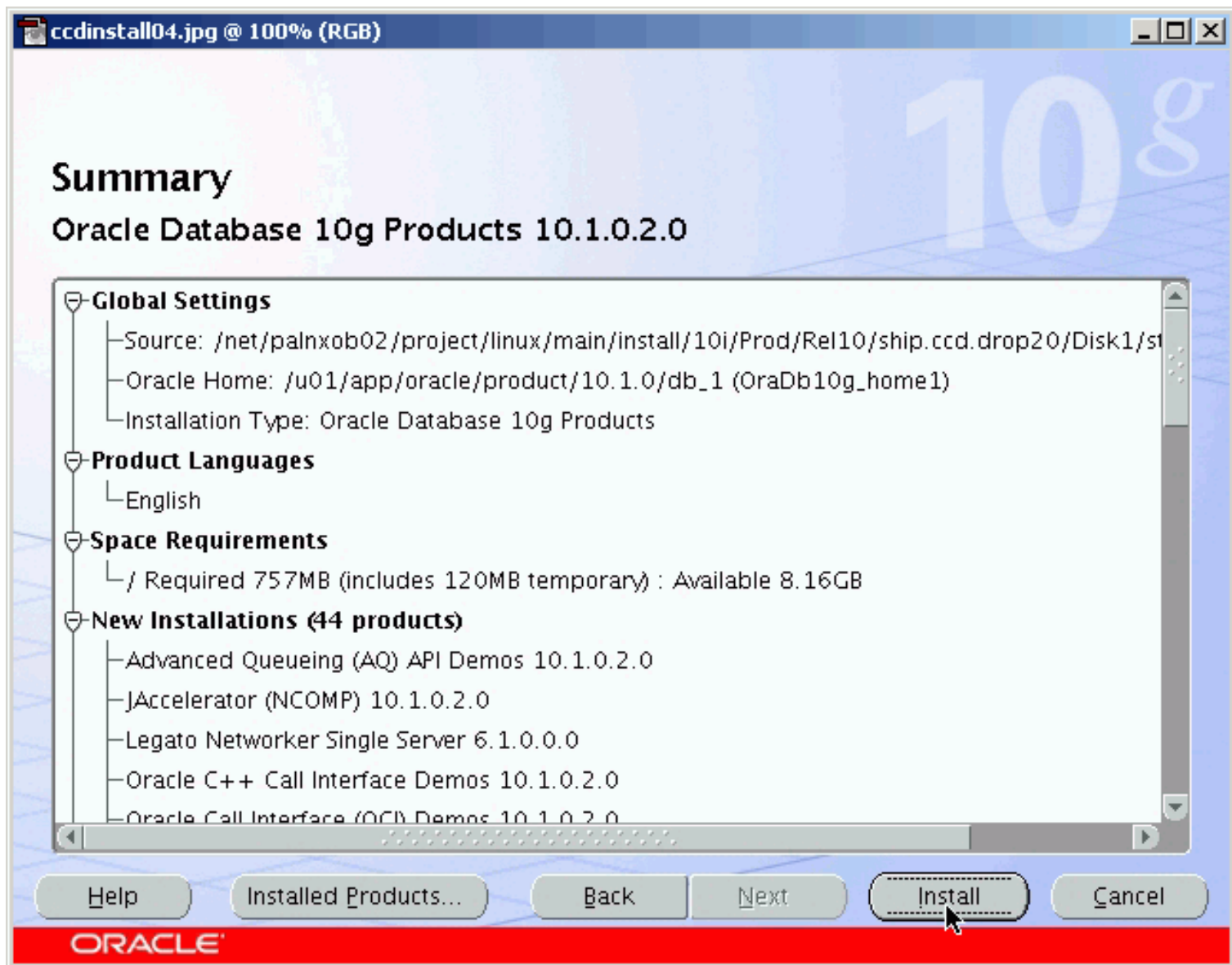
At the Language Selection screen, make sure **English** is on the list of Selected Languages and click **Next**.

4.



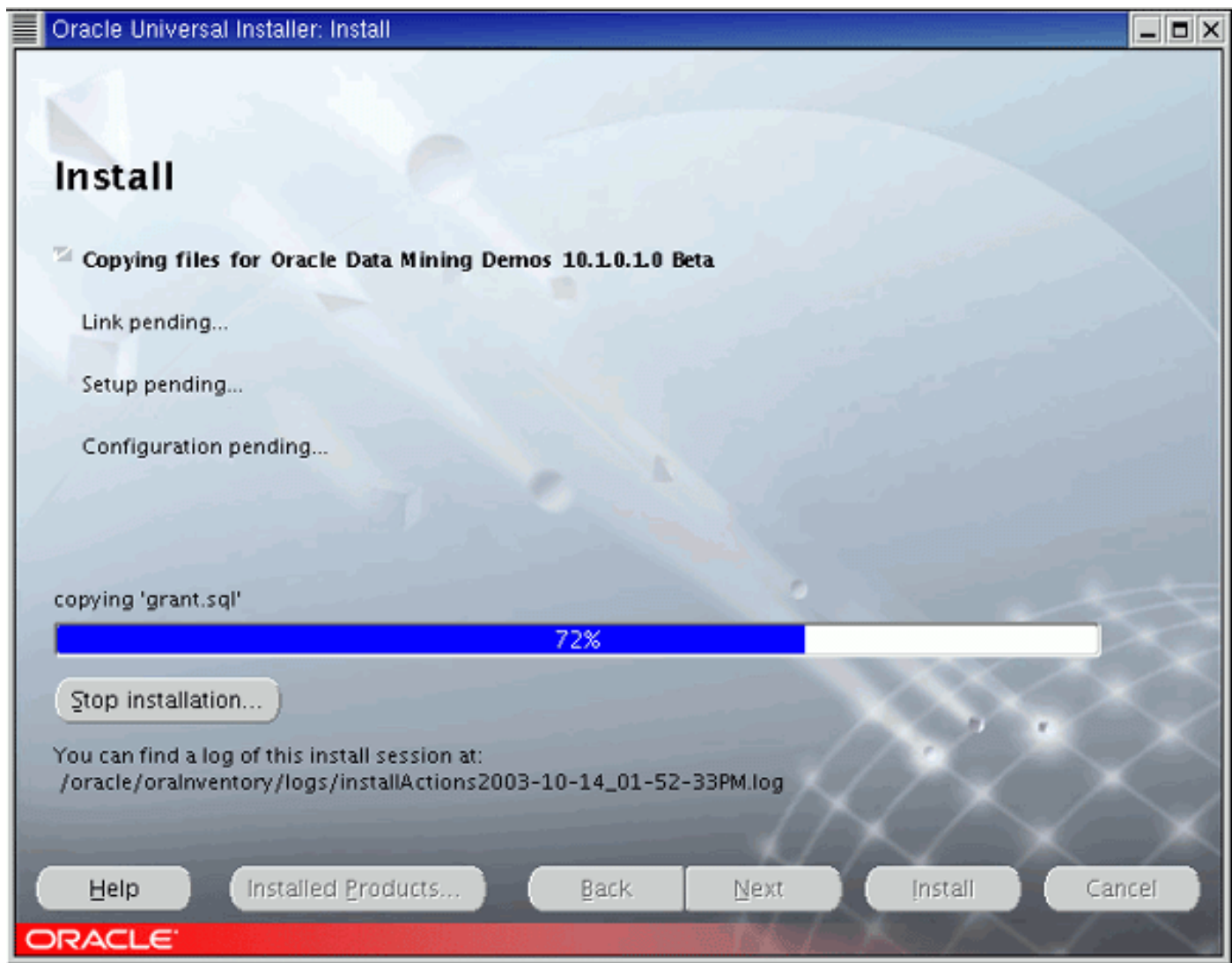
At the Summary screen, review the list of Demos that will be installed and then click **Install** .

5.



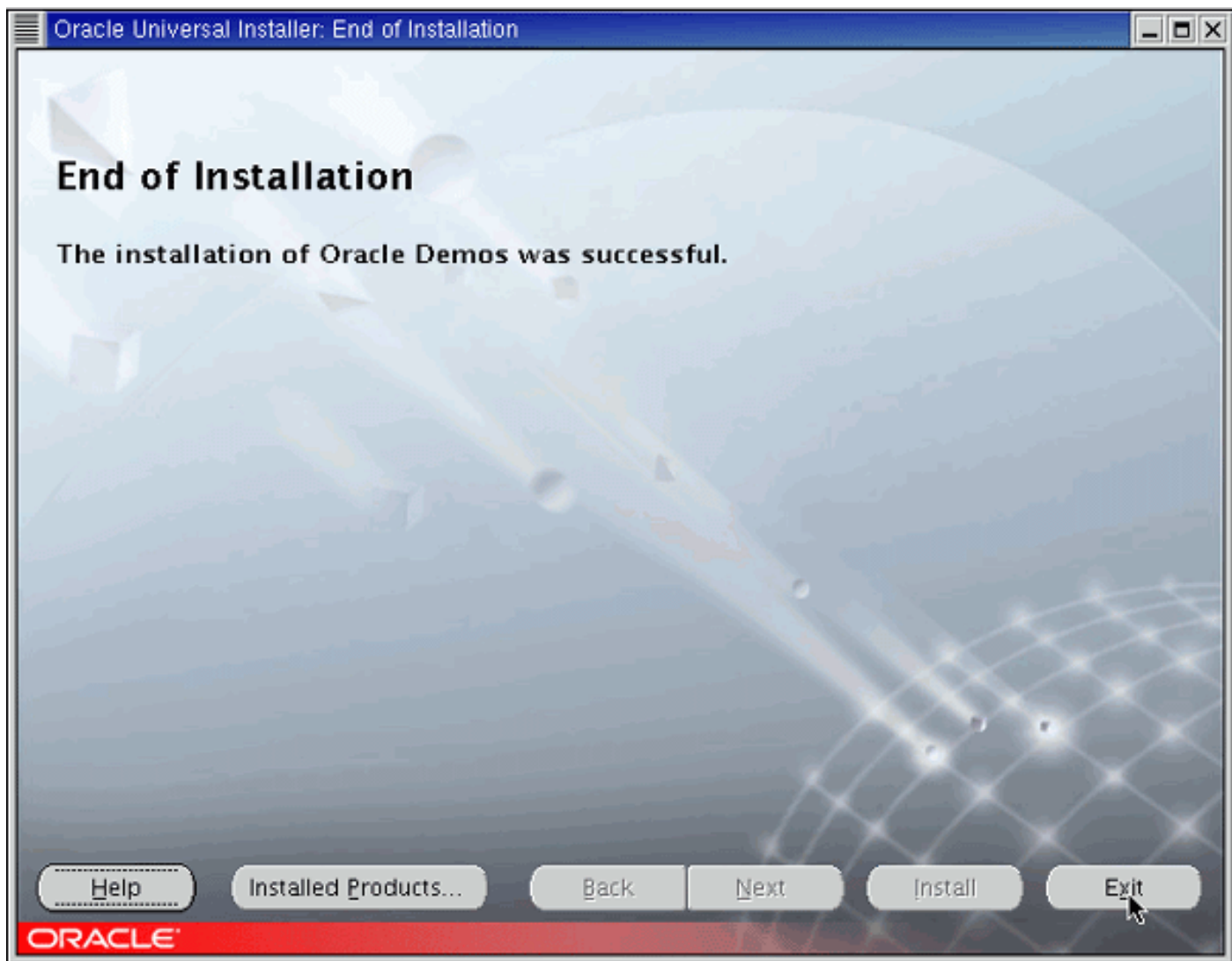
The progress window will appear.

6.



When the installation is complete, click **Exit** .

7.



Click **Yes** to exit the Universal Installer.

8.

