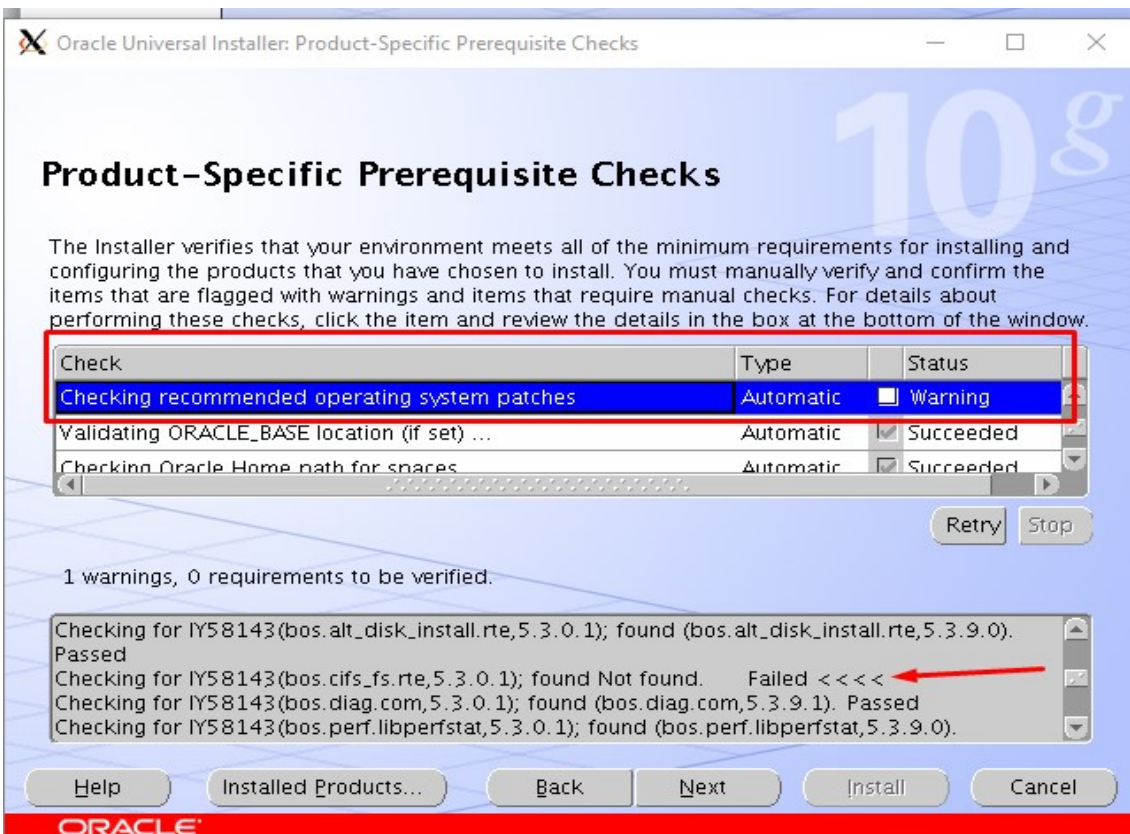


Warning permite dar by-pass, mas é recomendado resolver. “Cifs” é arquivo do File System.



## Product-Specific Prerequisite Checks

The Installer verifies that your environment meets all of the minimum requirements for installing and configuring the products that you have chosen to install. You must manually verify and confirm the items that are flagged with warnings and items that require manual checks. For details about performing these checks, click the item and review the details in the box at the bottom of the window.

Check	Type	Status
Checking operating system requirements ...	Automatic	<input checked="" type="checkbox"/> Succeeded
Checking operating system package requirements ...	Automatic	<input checked="" type="checkbox"/> Succeeded
Checking recommended operating system patches	Automatic	<input checked="" type="checkbox"/> Succeeded

Retry Stop

0 requirements to be verified.

Check complete. The overall result of this check is: Passed  
 =====  
 =====

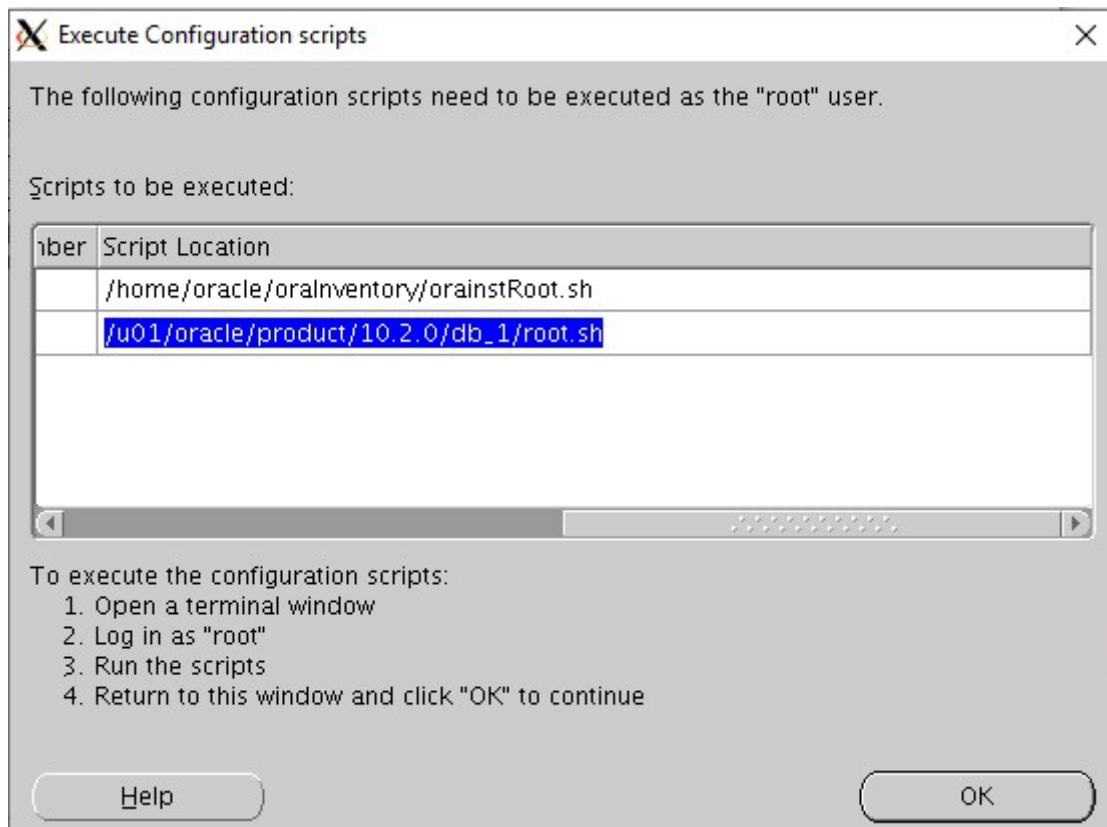
Help Installed Products... Back **Next** Install Cancel

## Summary

### Oracle Database 10g 10.2.0.1.0

- Required Support Files 10.2.0.1.0
- SQL\*Plus 10.2.0.1.0
- SQL\*Plus Required Support Files 10.2.0.1.0
- SQLJ Runtime 10.2.0.1.0
- SSL Required Support Files for InstantClient 10.2.0.1.0
- Sample Schema Data 10.2.0.1.0
- Secure Socket Layer 10.2.0.1.0
- Sun JDK 1.4.2.0.5
- Sun JDK extensions 10.1.2.0.0
- XDK Required Support Files 10.2.0.1.0
- XML Parser for Java 10.2.0.1.0
- XML Parser for Oracle JVM 10.2.0.1.0
- iSQL\*Plus 10.2.0.1.0
- regexp 2.1.9.0.0

Help Installed Products... Back **Install** Cancel



Scripts para ejecutar como root

/home/oracle/oraInventory/orainstRoot.sh

/u01/oracle/product/10.2.0/db\_1/root.sh

```

PuTTY
* Please see the README file in /usr/lpp/bos for information pertinent to
* this release of the AIX Operating System.
*
*
*****
$ su -
root's Password:
[oracle@sculptorp5 ~] / #/home/oracle/orainventory/orainstRoot.sh
Changing permissions of /home/oracle/orainventory to 775.
Changing groupname of /home/oracle/orainventory to oinstall.
The execution of the script is complete
[oracle@sculptorp5 ~] / #/u01/oracle/product/10.2.0/db_1/root.sh
Running Oracle10 root.sh script...

The following environment variables are set as:
  ORACLE_OWNER= oracle
  ORACLE_HOME= /u01/oracle/product/10.2.0/db_1

Enter the full pathname of the local bin directory: [/usr/local/bin]:
The file "dbhome" already exists in /usr/local/bin. Overwrite it? (y/n) [n]: y
  Copying dbhome to /usr/local/bin ...
The file "oraenv" already exists in /usr/local/bin. Overwrite it? (y/n) [n]: y
  Copying oraenv to /usr/local/bin ...
The file "coraenv" already exists in /usr/local/bin. Overwrite it? (y/n) [n]: y
  Copying coraenv to /usr/local/bin ...

Creating /etc/oratab file...
Entries will be added to the /etc/oratab file as needed by
Database Configuration Assistant when a database is created
Finished running generic part of root.sh script.
Now product-specific root actions will be performed.
[root@sculptorp5] / #
```

## End of Installation

The installation of Oracle Database 10g was successful.

Please remember...

The following J2EE Applications have been deployed and are accessible at the URLs listed below.

iSQL\*Plus URL:

<http://sculptorpc01.ussoo/isqlplus>

iSQL\*Plus DBA URL:

<http://sculptorpc01.ussoo/isqlplus/dba>

Enterprise Manager 10g Database Control URL:

10<sup>g</sup>