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root's Password:
# /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 ...
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.
you have mail in /usr/spool/mail/oracle
```

