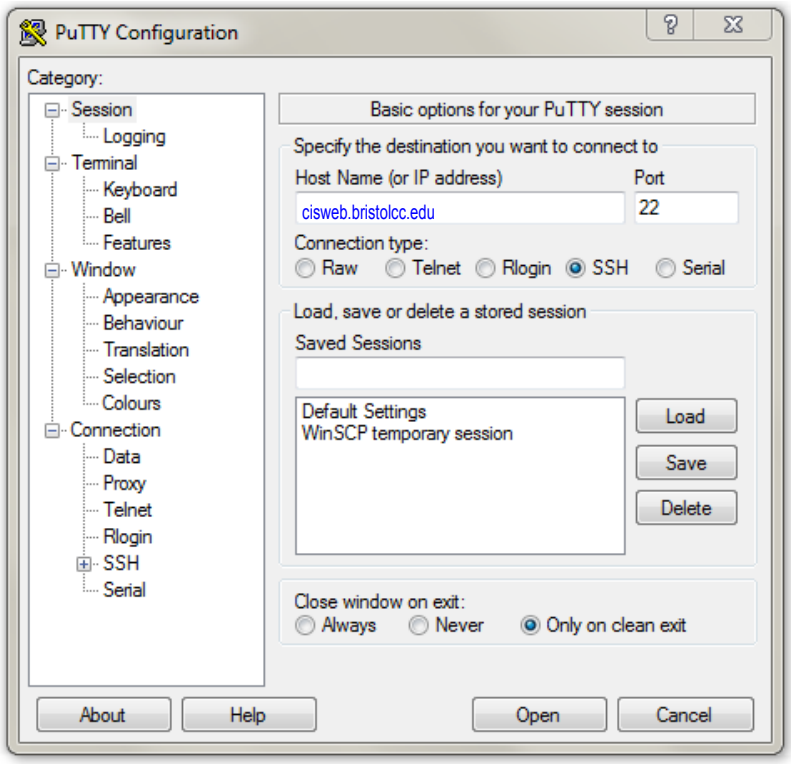
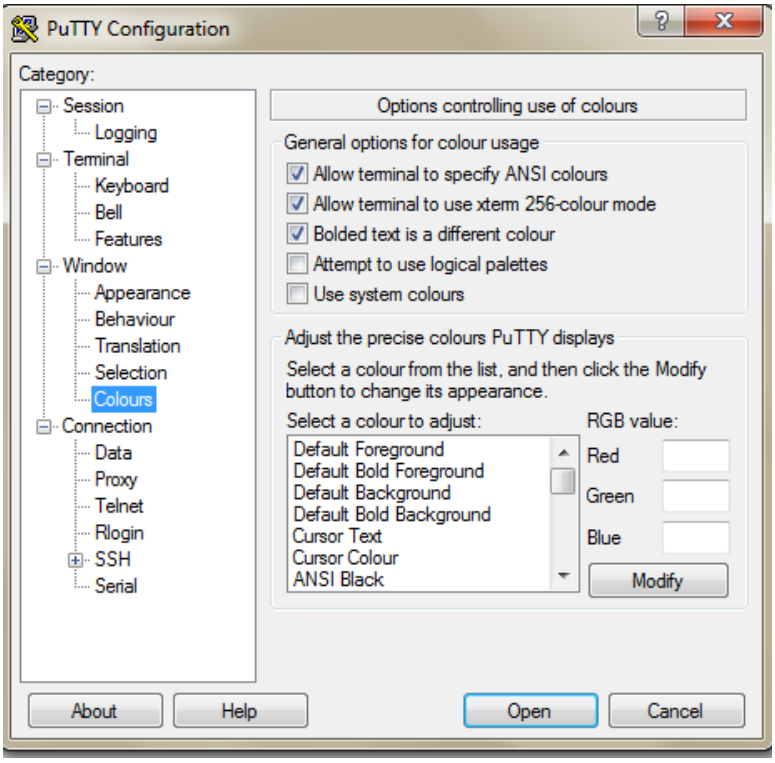
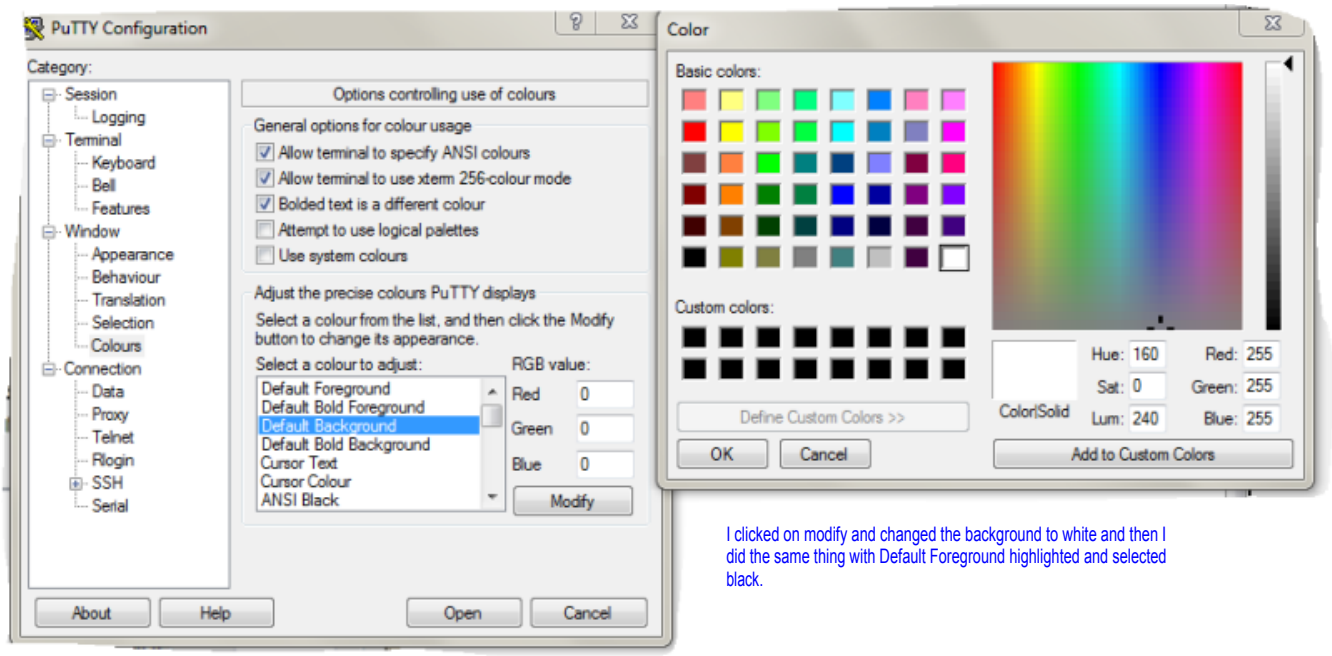


Enter cisweb.bristolcc.edu as the Host Name (or IP address) and then click open.

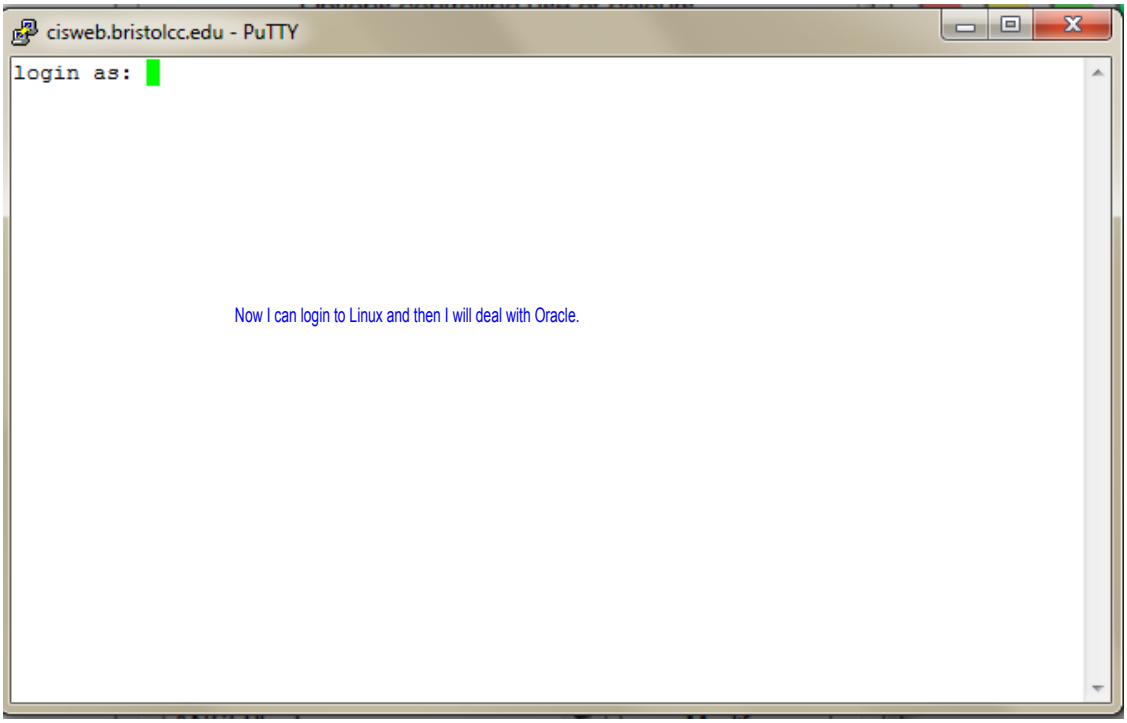
Note that you can choose to change the appearance if you want a white background and black text.

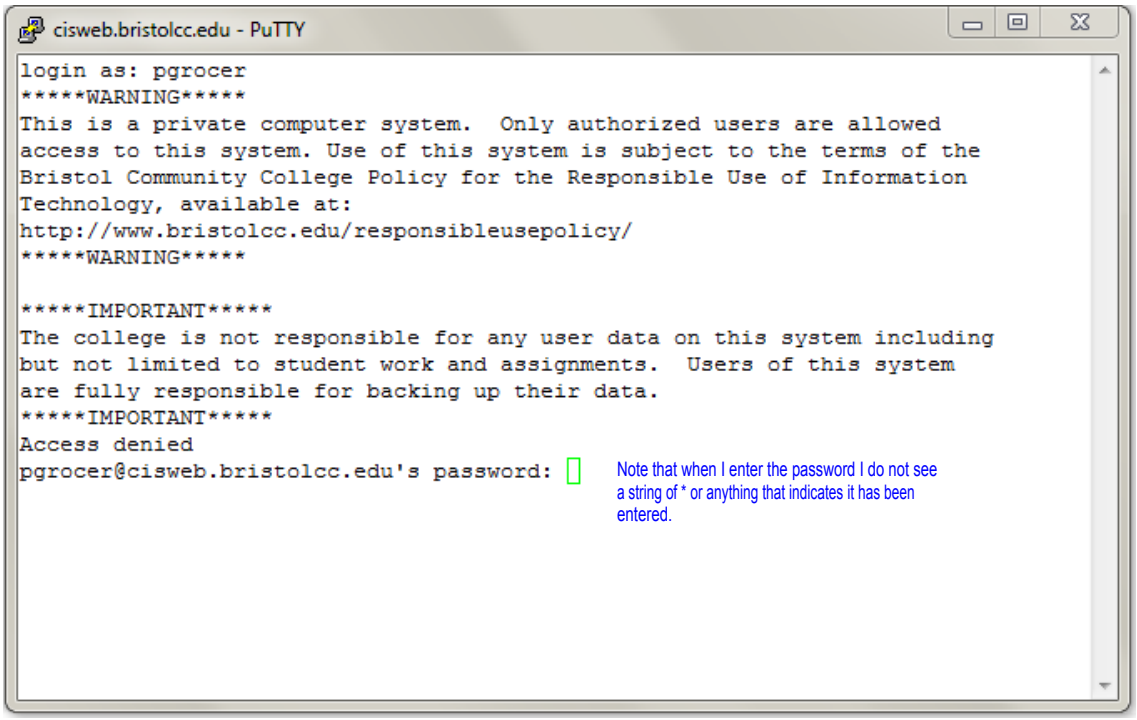


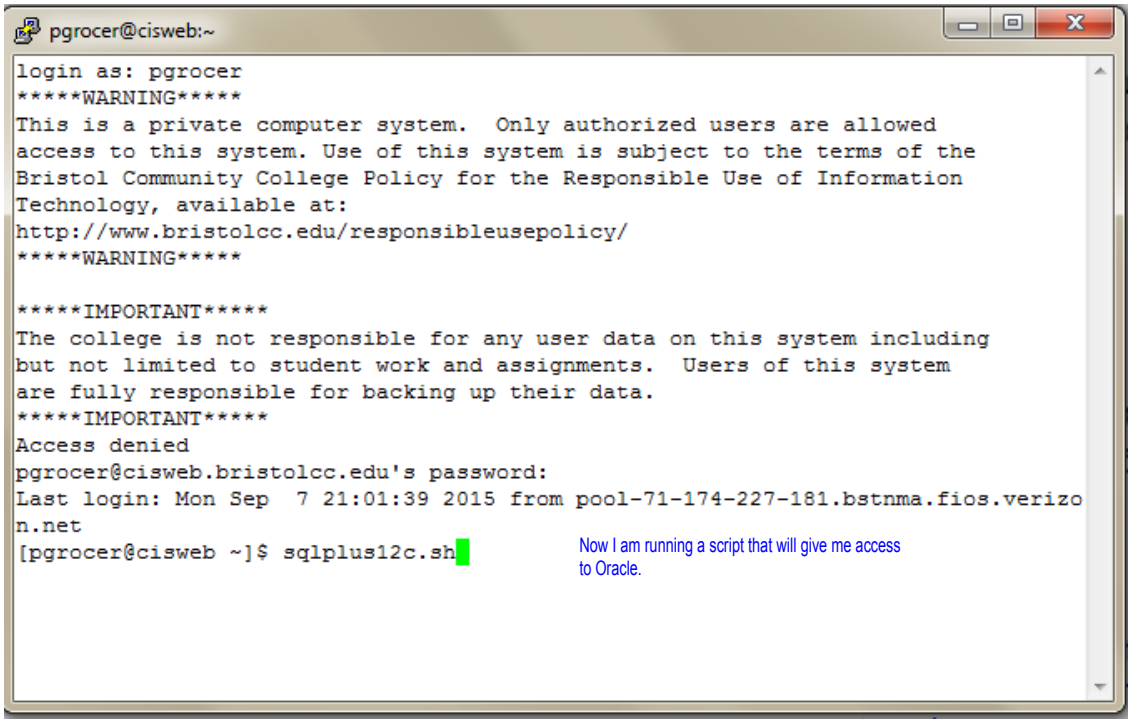
Optional color change - I can set the default background to white and the default foreground to black.

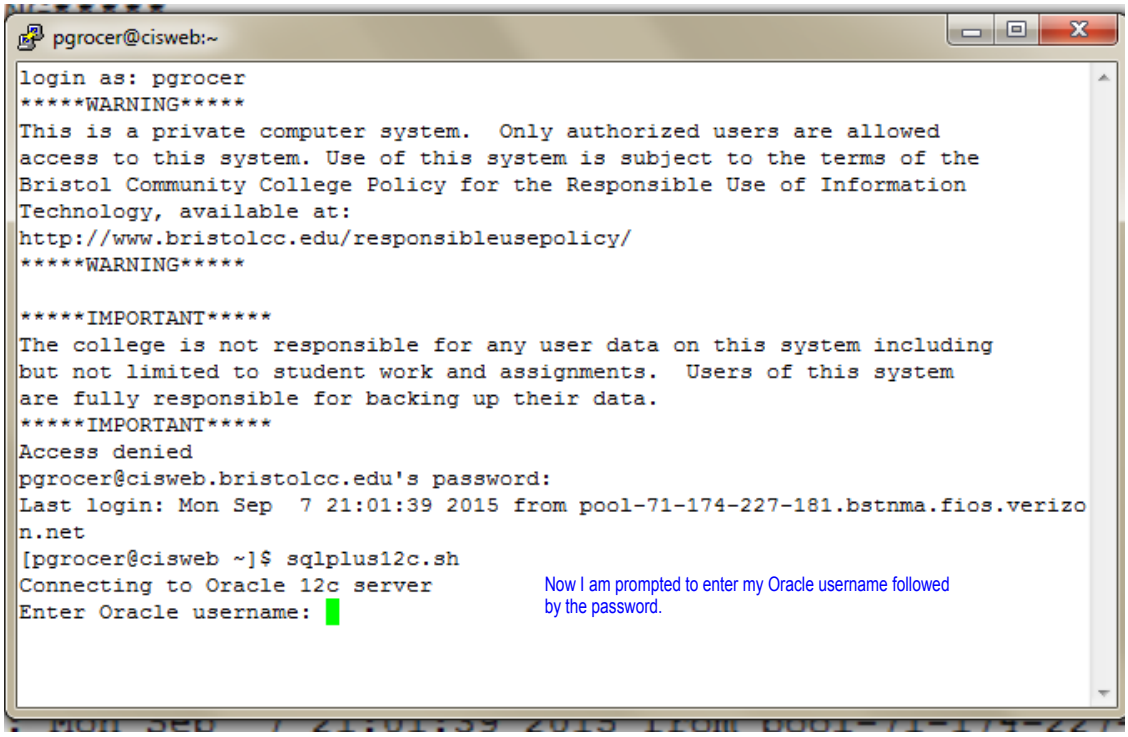


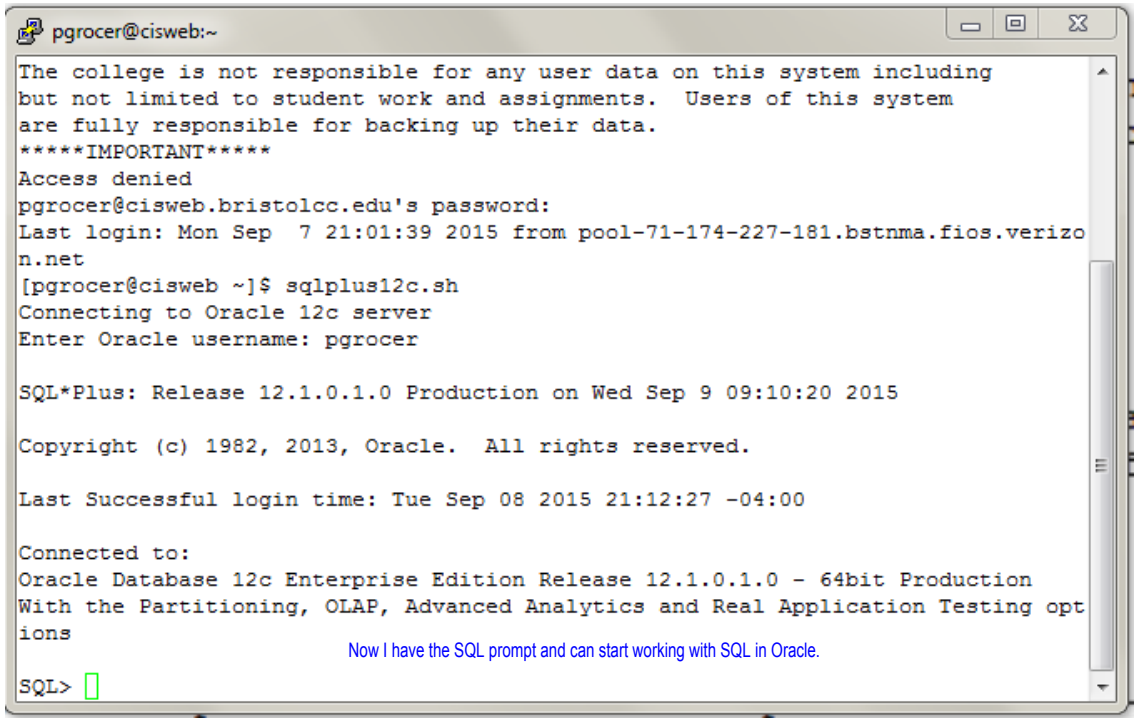
I clicked on modify and changed the background to white and then I did the same thing with Default Foreground highlighted and selected black.

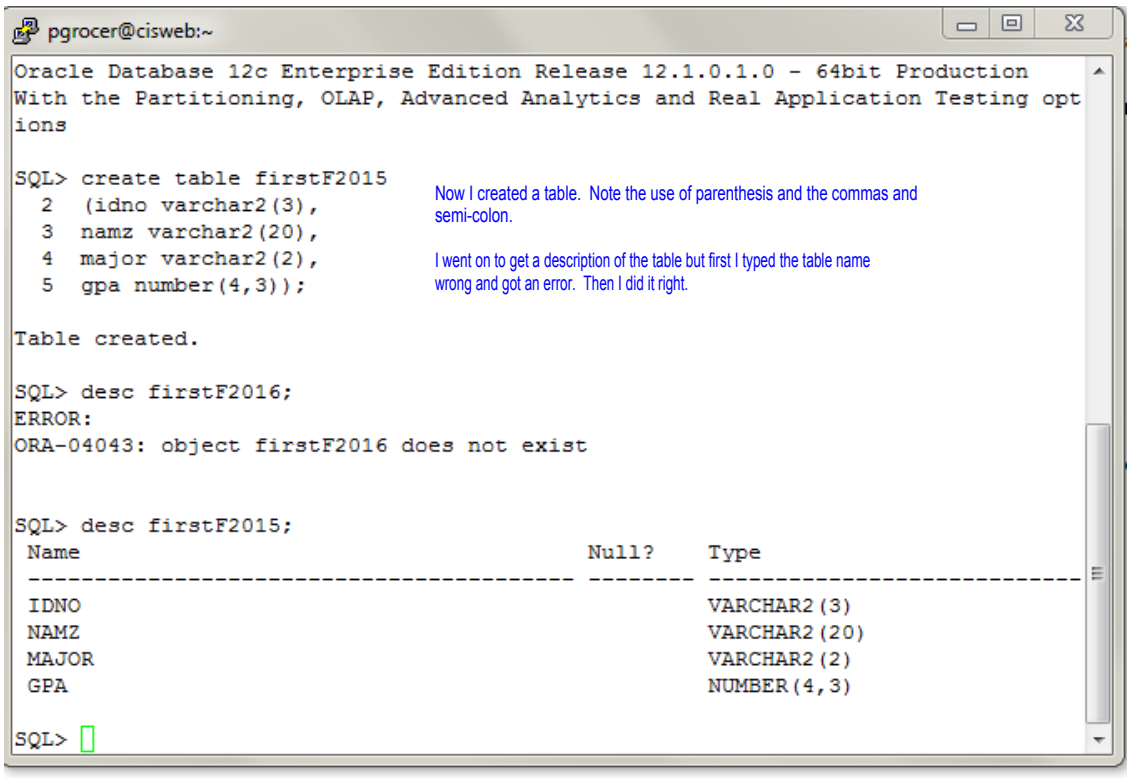

cisweb.bristolcc.edu - PuTTY
login as:
Now I can login to Linux and then I will deal with Oracle.

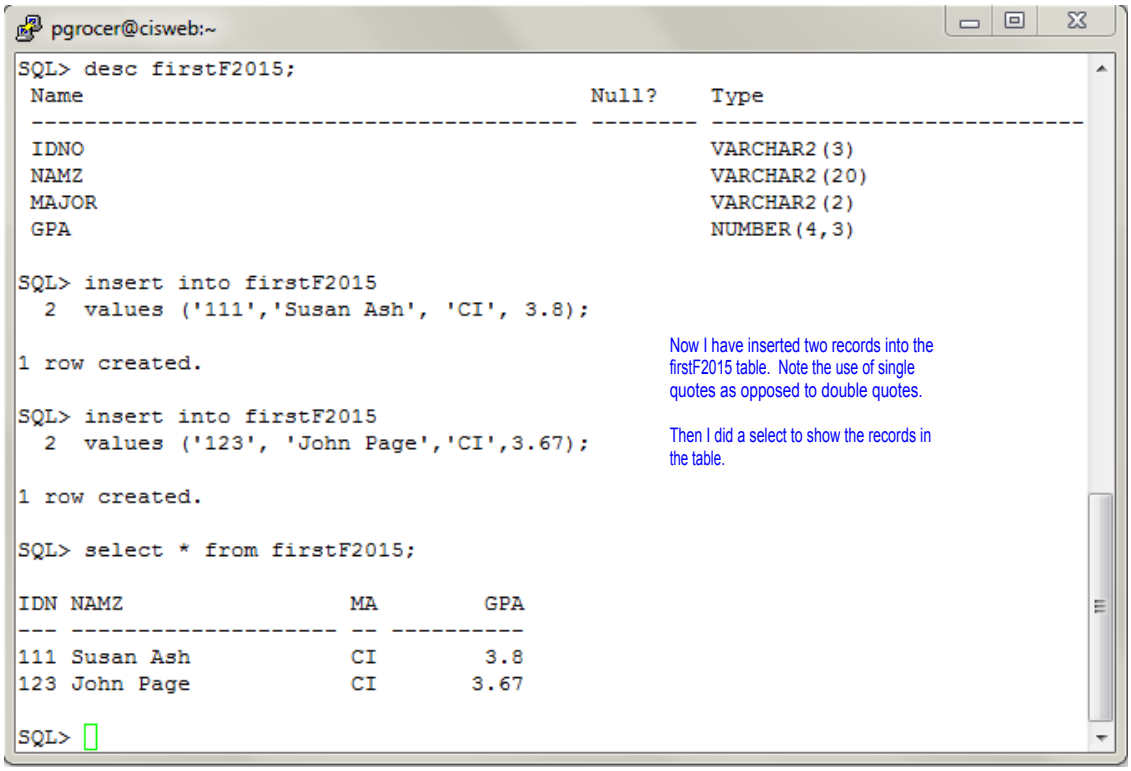

cisweb.bristolcc.edu - PuTTY
login as: pgrocer
*****WARNING*****
This is a private computer system. Only authorized users are allowed
access to this system. Use of this system is subject to the terms of the
Bristol Community College Policy for the Responsible Use of Information
Technology, available at:
http://www.bristolcc.edu/responsibleusepolicy/
*****WARNING*****
*****IMPORTANT*****
The college is not responsible for any user data on this system including
but not limited to student work and assignments. Users of this system
are fully responsible for backing up their data.
*****IMPORTANT*****
Access denied
pgrocer@cisweb.bristolcc.edu's password:
Note that when I enter the password I do not see a string of * or anything that indicates it has been entered.


pgrocer@cisweb:~
login as: pgrocer
*****WARNING*****
This is a private computer system. Only authorized users are allowed
access to this system. Use of this system is subject to the terms of the
Bristol Community College Policy for the Responsible Use of Information
Technology, available at:
http://www.bristolcc.edu/responsibleusepolicy/
*****WARNING*****
*****IMPORTANT*****
The college is not responsible for any user data on this system including
but not limited to student work and assignments. Users of this system
are fully responsible for backing up their data.
*****IMPORTANT*****
Access denied
pgrocer@cisweb.bristolcc.edu's password:
Last login: Mon Sep 7 21:01:39 2015 from pool-71-174-227-181.bstnma.fios.verizo
n.net
[pgrocer@cisweb ~]$ sqlplus12c.sh
Now I am running a script that will give me access
to Oracle.


pgrocer@cisweb:~
login as: pgrocer
*****WARNING*****
This is a private computer system. Only authorized users are allowed
access to this system. Use of this system is subject to the terms of the
Bristol Community College Policy for the Responsible Use of Information
Technology, available at:
http://www.bristolcc.edu/responsibleusepolicy/
*****WARNING*****
*****IMPORTANT*****
The college is not responsible for any user data on this system including
but not limited to student work and assignments. Users of this system
are fully responsible for backing up their data.
*****IMPORTANT*****
Access denied
pgrocer@cisweb.bristolcc.edu's password:
Last login: Mon Sep 7 21:01:39 2015 from pool-71-174-227-181.bstnma.fios.verizo
n.net
[pgrocer@cisweb ~]$ sqlplus12c.sh
Connecting to Oracle 12c server
Enter Oracle username:
Now I am prompted to enter my Oracle username followed
by the password.


pgrocer@cisweb:~
The college is not responsible for any user data on this system including
but not limited to student work and assignments. Users of this system
are fully responsible for backing up their data.
*****IMPORTANT*****
Access denied
pgrocer@cisweb.bristolcc.edu's password:
Last login: Mon Sep 7 21:01:39 2015 from pool-71-174-227-181.bstnma.fios.verizo
n.net
[pgrocer@cisweb ~]$ sqlplus12c.sh
Connecting to Oracle 12c server
Enter Oracle username: pgrocer
SQL*Plus: Release 12.1.0.1.0 Production on Wed Sep 9 09:10:20 2015
Copyright (c) 1982, 2013, Oracle. All rights reserved.
Last Successful login time: Tue Sep 08 2015 21:12:27 -04:00
Connected to:
Oracle Database 12c Enterprise Edition Release 12.1.0.1.0 - 64bit Production
With the Partitioning, OLAP, Advanced Analytics and Real Application Testing opt
ions
Now I have the SQL prompt and can start working with SQL in Oracle.
SQL>


pgrocer@cisweb:~
Oracle Database 12c Enterprise Edition Release 12.1.0.1.0 - 64bit Production
With the Partitioning, OLAP, Advanced Analytics and Real Application Testing opt
ions
SQL> create table firstF2015
2 (idno varchar2(3),
3 namz varchar2(20),
4 major varchar2(2),
5 gpa number(4,3));
Table created.
SQL> desc firstF2016;
ERROR:
ORA-04043: object firstF2016 does not exist
SQL> desc firstF2015;
Name Null? Type
IDNO VARCHAR2(3)
NAMZ VARCHAR2(20)
MAJOR VARCHAR2(2)
GPA NUMBER(4,3)
SQL>
Now I created a table. Note the use of parenthesis and the commas and semi-colon.
I went on to get a description of the table but first I typed the table name wrong and got an error. Then I did it right.


pgrocer@cisweb:~
SQL> desc firstF2015;
Name Null? Type
IDNO VARCHAR2(3)
NAMZ VARCHAR2(20)
MAJOR VARCHAR2(2)
GPA NUMBER(4,3)
SQL> insert into firstF2015
2 values ('111','Susan Ash', 'CI', 3.8);
1 row created.
SQL> insert into firstF2015
2 values ('123', 'John Page','CI',3.67);
1 row created.
SQL> select * from firstF2015;
IDN NAMZ MA GPA
111 Susan Ash CI 3.8
123 John Page CI 3.67
SQL>
Now I have inserted two records into the firstF2015 table. Note the use of single quotes as opposed to double quotes.
Then I did a select to show the records in the table.