**Lab 1 – Overview**

The aim of this lab is to allow students become familiar with the OEM.

1. Examining the Example Tablespace and finding out some relevant information about this tablespace.
2. Create your own Tablespace called INVENTORY which had a data file associated with it (inventory01.dbf). Initially this data file is set to a small enough size.
3. You are asked to run a script, please ensure you read and understand this SQL script because it is likely that you may need to re-create it or similar in the CA.
4. This script causes a crash as the tablespace runs out of space
5. Then you go back and edit your INVENTORY tablespace to make it bigger.
6. When you run the script the second time it completes as the new increased tablespace size is big enough to hold all the data.

Take note of how to set a table space to auto extend to a limited size.

If you completed this Lab and you feel you may have done some elements incorrectly please re-visit this.