WCC Requirements

The CA Workload Control Center will create the database objects in existing databases. Please request the DBA to create the following for the WCC databases:

* DB User=wccdbo
* CONNECT, CREATE/ALTER table role privilege
  + - Create/Drop Index
    - Create Sequence permissions
  + RESOURCE role privilege
  + UNLIMITED TABLESPACE
* EXECUTE ON DBMS\_SESSION
* Tablespace WCCDB\_DATA with initial size of at least 100MB and autoextending enabled

The following is from the WCC Implementation Guide.

**Oracle Database Considerations**

The following are important considerations when you specify an Oracle database:

* You must have Connect, Create/alter table, Create/Drop Index and Create Sequence permissions.
* If you specify Oracle TNS and the Oracle database is on a remote computer, copy the tnsnames.ora file to the computer on which CA WCC will be installed prior to installation. Do not change the name of the tnsnames.ora file.
* The value specified for the tnsnames.ora path field must include the file name. For example, c:\oracle\tnsnames.ora.
* After CA WCC is installed, do not delete the tnsnames.ora file or move the file to a different location.
* If Oracle TNS is selected in conjunction with UNIX Run As User, that user must have read permission for the tnsnames.ora file and the path to the tnsnames.ora file.
* For an Oracle database, SYS is not a valid user name.
* When you create the database schema for CA WCC, we recommend that you specify at least 100 MB for the tablespace. Alternatively, you can specify tablespace autoextending