To install oratcl:

copy releng\trunk\retools\oratcl otc and Oratcl4.4 or Oratcl4.5 into you tcl library directory

copy releng\trunk\retools\tools\RE.tcl into your TCL library

You can also use mtclsh instead of tclsh with oratcl

* Required tools
  + copy to a working directory:
    - releng\trunk\retools\tools\pump.tcl
    - releng\trunk\retools\tools\dbm.tcl
* Create an empty Schema:
  + tclsh pump.tcl -m <schemaname> <database server>
  + example: tclsh pump.tcl -m TEST\_P18 cic-svr-db09-site
* Create a CareRadius schema from an empty schema using creation scripts:
  + Follow instructions in any package /DBScripts, or from svn eg /svn/releng/trunk/CareRadius/Docs/CheckLIsts/ CR020000\_Create.html
* Create a schema by importing it from a an established dump file (see <http://websource/test_forms/Reports/dataPumpRE.cgi> for a list of dumps)
  + tclsh pump.tcl -ito <my schema name> <dumpfilename (without the .dmp extension)> <database server>
  + example: tclsh pump.tcl -ito TEST\_P18 BASE\_CR02000000 cic-svr-db09-site

*Note that the schema password will be the same as the schema name.*