

```
#!/bin/sh
```

```
MainMenu()
```

```
{  
  
    while [ "$CHOICE" != "START" ]  
    do  
        clear  
        echo  
        "===== "  
        echo "|                               Oracle All Inclusive Tool  
        | "  
        echo "|                               Main Menu - Select Desired Operation(s):  
        | "  
        echo "|                               <CTRL-Z Anytime to Enter Interactive CMD Prompt>  
        | "  
        echo "|-----  
        ---- "  
        echo " $IS_SELECTEDM M)  View Manual"  
        echo " "  
        echo " $IS_SELECTED1 1)  Drop Tables"  
        echo " $IS_SELECTED2 2)  Create Tables"  
        echo " $IS_SELECTED3 3)  Populate Tables"  
        echo " $IS_SELECTED4 4)  Query Tables"  
        echo " "  
        echo " $IS_SELECTEDX X)  Force/Stop/Kill Oracle DB"  
        echo " "  
        echo " $IS_SELECTEDE E)  End/Exit"  
        echo "Choose: "  
  
        read CHOICE  
  
        if [ "$CHOICE" == "0" ]  
        then  
            echo "Nothing Here"  
  
        elif [ "$CHOICE" == "1" ]  
        then  
            bash drop_tables.sh  
            Pause  
  
        elif [ "$CHOICE" == "2" ]  
        then  
            bash create_tables.sh  
            Pause  
  
        elif [ "$CHOICE" == "3" ]  
        then  
            bash populate_tables.sh  
            Pause  
  
        elif [ "$CHOICE" == "4" ]  
        then
```

```
        bash queries.sh
        Pause

    elif [ "$CHOICE" == "E" ]
    then
        exit
    fi

done

}
```

```
##--COMMENTS BLOCK--
# Main Program
##--COMMENTS BLOCK--
```

```
ProgramStart()
{
    StartMessage
    while [ 1 ]
    do
        MainMenu

    done
}
```

```
ProgramStart
```