

Script - Test Server

.bash_profile

This script needs to be modified for the test server login

```
vi /etc/skel/.bash_profile
```

Add or change the following to this

```
PATH=$PATH:$HOME/.local/bin:$HOME/bin
export PATH
/KIWI/corp/bin/bash_profile
#Uncomment if you want the shell to exit when user exists
exit
```

Script to be added/created to the \$CORPBIN of the server

Edit the following script

```
vi /KIWI/corp/bin/bash_profile
```

Add the following

```
#!/bin/bash
#Type:Utility
#####
# Script:
#
# This is used for logging into a test server
#
# Created
# Steve Ling
#####
# Revision
#
# 2025-01-26 SFL Initial revision
```

```
#
#####

#
# Environment:
#
umask 002
#trap 'echo "Caught Ctrl+C"; exit 0' SIGINT
export KIWIBASE=/KIWI
DBHOST=localhost
MYSQLUSER=kiwisql
MYSQLPASS=800486kiwi
#
# Variables
REVS=/KIWI/rev/map
MREVS=/KIWI/rev/mes
DATASETS=/KIWI/backups
#
# Define colors
RED='\033[1;31m'
GREEN='\033[1;32m'
YELLOW='\033[1;33m'
BLUE='\033[1;36m'
NC='\033[0m' # No Color
BOLD='\033[1m'
FLASH='\033[5m'
#
# Define log file
LOG_FILE="Log$(date +"%Y%m%d_%H%M%S").log"
#
# Logging function
log() {
    local message="$1"
    local level="$2" # Optional: INFO, WARNING, ERROR
    local color="$3"

    # Timestamp
    timestamp=$(date +"%Y-%m-%d %H:%M:%S")

    # Log message with level and timestamp
    echo -e "${color}${message}${NC}" | tee -a "$LOG_FILE"
```

```

#echo -e "${color}${message}${NC}" >> "$LOG_FILE"
echo "[${timestamp}] [${level}] ${message}" | logger
}
#
# Display banner
banner(){
clear
log "===== " "INFO" "${GREEN}${BOLD}"
log "| Welcome to the Test/Dev Environment |" "INFO" "${GREEN}${BOLD}"
log "|                               |" "INFO" "${GREEN}${BOLD}"
log "| You are in the server:         |" "INFO" "${GREEN}${BOLD}"
log " `hostname` " "INFO" "${YELLOW}${BOLD}"
log "===== " "INFO" "${GREEN}${BOLD}"
echo ""
}
#
checkVariables() {
if [ ! -d $REVS ];then
    log "$REVS does not exist" "ERROR" "${RED}${BOLD}${FLASH}"
    return 1
fi
#
if [ ! -d $MREVS ];then
    log "$MREVS does not exist" "ERROR" "${RED}${BOLD}${FLASH}"
    return 1
fi
#
if [ ! -d $DATASETS ];then
    log "$DATASETS does not exist" "ERROR" "${RED}${BOLD}${FLASH}"
    return 1
fi
#
main_menu(){
# Main Menu
    banner
    echo ""
    log "A) Add Site" "INFO" "${GREEN}${BOLD}"
    log "D) Delete Site." "INFO" "${GREEN}${BOLD}"
    log "R) Restore Data" "INFO" "${GREEN}${BOLD}"

```

```

log "S) Select Site" "INFO" ${GREEN}${BOLD}
echo ""
log "X) Exit" "INFO" ${BLUE}${BOLD}
echo ""
echo -en ${YELLOW}${BOLD} "Default [S] : "
read -t 10 choice
log choice
case "$choice" in
    "A"|"a")
        log "Chose option A" "INFO" ${YELLOW}${BOLD}
        site_add
        ;;
    "D"|"d")
        log "Chose option D" "INFO" ${YELLOW}${BOLD}
        site_delete
        ;;
    "R"|"r")
        log "Chose option R" "INFO" ${YELLOW}${BOLD}
        data_restore
        ;;
    "S"|"s")
        log "Chose option S" "INFO" ${YELLOW}${BOLD}
        site_select
        ;;
    "X"|"x")
        log "Exiting..." "INFO" ${YELLOW}${BOLD}
        return 0
        ;;
    *)
        site_select
        return 0
        ;;
esac

}

site_add(){
echo -en ${GREEN}${BOLD} "Enter 4 character site name : "
read NEW_SITE
if [ -z "$NEW_SITE" ]

```

```

then
    exit 1
    main_menu
else
    REVS=$(find /KIWI/rev/map/* -maxdepth 0 -type d| sort)
    PS3="Select MAP revision for $NEW_SITE : "
    select REV in $REVS
    do
        if [ ! -d "/KIWI/rev/site_$NEW_SITE" ]; then
            ln -s $REV $KIWIBASE/rev/site_$NEW_SITE
        fi
        mkdir -p $KIWIBASE/site_$NEW_SITE
        ln -s $KIWIBASE/rev/site_$NEW_SITE/bin $KIWIBASE/site_$NEW_SITE/bin
        ln -s $KIWIBASE/rev/site_$NEW_SITE/progs $KIWIBASE/site_$NEW_SITE/progs
        ln -s $KIWIBASE/rev/site_$NEW_SITE/scp $KIWIBASE/site_$NEW_SITE/scp
        ln -s $KIWIBASE/rev/site_$NEW_SITE/sql $KIWIBASE/site_$NEW_SITE/sql
        break
    done
install_mysql new
gen_kidds
mkdir -p $KIWIBASE/site_$NEW_SITE/site/bin
mkdir -p $KIWIBASE/site_$NEW_SITE/site/dat
if [ ! -d $KIWIBASE/services ];then
    mkdir -p $KIWIBASE/services/
fi
cd $KIWIBASE
if [ ! -d $KIWIBASE/java ];then
    ln -s $KIWIBASE/services java
fi
mkdir -p $KIWIBASE/services/sites/$NEW_SITE/
MREVS=$(find $KIWIBASE/rev/mes/* -maxdepth 0 -type d| sort)
PS3="Select MES revision for $NEW_SITE : "
select MREV in $MREVS
do
    cd /$KIWIBASE/services/sites/$NEW_SITE/
    mkdir -p `basename $MREV`
    ln -s `pwd`/`basename $MREV` current
    mkdir -p $KIWIBASE/services/sites/$NEW_SITE/current/conf
    mkdir -p $KIWIBASE/services/sites/$NEW_SITE/current/conf/roadgrids
    mkdir -p $KIWIBASE/services/sites/$NEW_SITE/current/conf/kiwiplan/roadgrids

```

```

    In -s $KIWIBASE/services/maps/roadgrids/osm-gh
$KIWIBASE/services/sites/$NEW_SITE/current/conf/roadgrids/osm-gh
    In -s $KIWIBASE/services/maps/roadgrids/osm-gh
$KIWIBASE/services/sites/$NEW_SITE/current/conf/kiwiplan/roadgrids/osm-gh
    mkdir -p $KIWIBASE/services/sites/$NEW_SITE/current/logs
    break
done
fi
log "Added $NEW_SITE to the environment" "INFO" ${BLUE}${BOLD}
log "Setting the $NEW_SITE environment" "INFO" ${YELLOW}${BOLD}
export KIWI=${KIWI:-$KIWIBASE/site_$NEW_SITE}
export CORPBIN=${CORPBIN:-$KIWIBASE}/corp/bin}
export CORPDAT=${CORPDAT:-$KIWIBASE}/corp/dat}
export SITEBIN=${SITEBIN:-$KIWI}/site/bin}
export SITEDAT=${SITEDAT:-$KIWI}/site/dat}
export BIN=${BIN:-$KIWI}/bin}
export WORK=${WORK:-$KIWI}/work/${LOGNAME}}
export DATA=${DATA:-$KIWI}/data_$NEW_SITE}
export PROGS=${PROGS:-$KIWI}/progs}
export SCP=${SCP:-$KIWI}/scp}
export SQL=${SQL:-$KIWI}/sql}
export UFD=${UFD:-$KIWI}/ufd}
export KIWISEA="..$WORK:$HOME:$DATA:$SITEDAT:$SITEBIN:$CORPDAT:$CORPBIN:$BIN:$PROGS:$SCP:$SQL"
export PATH="..$WORK:$HOME:$SITEBIN:$CORPBIN:$BIN:$PROGS:/bin:/usr/bin:/usr/sbin"
export JAVA_HOME=/usr/lib/jvm/jre-11
log "Now will add the MES environment for $NEW_SITE" "INFO" ${BLUE}${BOLD}
cd $MREV
REVBASE=`basename $MREV`
log "This will take some time to decompress and will start the install" "INFO" ${BLUE}${BOLD}${FLASH}
tar zxvf mes_${REVBASE}.tar.gz
./mes-${REVBASE}.sh
log "Running the importdata script for the $NEW_SITE environment" "INFO" ${GREEN}${BOLD}
$KIWIBASE/corp/bin/importdata
main_menu
}

site_delete(){
if [ ! -d $KIWIBASE/site_* ];then
    log "Sites do not exists"
    sleep 2

```

```

    main_menu
fi
PS3="Choose site : "
SITES=`ls -d $KIWIBASE/site_* | cut -b 12-`
select SITE in $SITES
do
    echo -n "Are you sure you want to delete /KIWI/site_${SITE} (Y/[N])?"
    read choice
    case "$choice" in
        "Y"|"y")
            echo "Deleting the Classic Site Folder"
            find $KIWIBASE/site_${SITE}/ -name kwsq1 -exec mysql -e "drop database ${SITE}_classic" \;;
            echo "Deleting the Kiwi Site Folder"
            rm -rf $KIWIBASE/site_${SITE}
            echo "Deleting the Rev Site Folder"
            rm -f $KIWIBASE/rev/site_${SITE}
            echo "Deleting the Jave Site Folder"
            rm -rf $KIWIBASE/services/sites/${SITE}
            echo "Deleting the Web Folder"
            rm -rf $KIWIBASE/services/web/${SITE}
            ;;
        *)
            main_menu
            ;;
    esac
break
done
main_menu
}

data_restore() {
    if [ ! -d $KIWIBASE/site_* ];then
        log "Sites do not exists"
        sleep 2
        main_menu
    fi
    PS3="Choose site : "
    SITES=`ls -d $KIWIBASE/site_* | cut -b 12-`
    select NEW_SITE in $SITES
do

```

```

echo -n "Are you sure you want to overwrite data for /KIWI/site_${NEW_SITE} (Y/[N])?"
read choice
case "$choice" in
"Y"|"y")
    rm -rf $KIWIBASE/site_${SITE}/data_${NEW_SITE}/*

    echo "Select data source : "
    echo ""
    echo "I) ISAM"
    echo "M) MySQL"
    echo ""
    echo -n "Default [I] : "
    read choice
    case "$choice" in
    "M"|"m")
        install_mysql restore
        ;;
    *)
        install_isam restore
        ;;
    esac
    ;;
    *)
        main_menu
        ;;
    esac
break
done
main_menu
}

install_isam() {
if [ ! -f $KIWIBASE/backups/*.tar.gz ];then
    log "ISAM Backup files do not exist"
    sleep 2
    return
fi
DATASETS=`find $KIWIBASE/backups/*.tar.gz`
PS3="Select data for ${NEW_SITE} : "
select DATASET in $DATASETS

```

```

do
    if [ $1 == "new" ]
    then
        tar -zxvf $DATASET -C $KIWIBASE/site_$NEW_SITE/
        mv -vf `find $KIWIBASE/site_$NEW_SITE/* -type d -maxdepth 0`
$KIWIBASE/site_$NEW_SITE/data_$NEW_SITE
    fi
    if [ $1 == "restore" ]
    then
        find $KIWIBASE/site_$NEW_SITE/ -name kwsq1 -exec rm {} \;;
        tar -zxvf $DATASET -C $KIWIBASE/site_$NEW_SITE/
        SCR_DIR=`basename `tar -ztf $DATASET | head -n 1``
        mv -vf $KIWIBASE/site_$NEW_SITE/$SCR_DIR $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE
    fi
    break
done
}

```

```

install_mysql() {
if [ -f $KIWIBASE/backups/*.sql.gz ];then
    DATASETS=`find $KIWIBASE/backups/*.sql.gz`
    PS3="Select data for $NEW_SITE : "
    select DATASET in $DATASETS
    do
        if [ $1 == "restore" ];then
            log "Checking to ensure the database is not in use" "INFO" ${YELLOW}${BOLD}
            sleep 2
            mysqladmin processlist | grep -v _master | egrep -q $DATASET
            if [ $? -eq 1 ] ; then
                mysql -e "drop database ` $NEW_SITE_classic`"
                log "Dropping old databases""INFO" ${YELLOW}${BOLD}
                sleep 2
            else
                echo "Destination database is in use. Please try again later."
                read error
            fi
        else
            mkdir -p $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE
        fi
        log "Creating new database." "INFO" ${YELLOW}${BOLD}
    done
}

```

```

sleep 2
mysql -e "create database $NEW_SITE_classic"
log "Restoring database now." "INFO" ${YELLOW}${BOLD}
sleep 2
zcat $DATASET | grep -v "CREATE DATABASE" | mysql $NEW_SITE_classic
mysql -e "grant all on $NEW_SITE.* to 'kiwisql'@'localhost' identified by '800486kiwi'"
break
done
else
log "SQL Backup files do not exist" "INFO" ${YELLOW}${BOLD}
fi
if [ ! -d $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE ]; then
echo "Creating the site Data Folder"
mkdir -p $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE
fi
touch $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "DATA=\"${NEW_SITE}\"_classic" > $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "HOST=localhost" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "INTERFACE=sql" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "USER=kiwisql" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "PASSWORD=800486kiwi" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
# echo "PASSWORDX=2o5tP2P8uX4WMp4xsjVnK8DGX5uYrwBz" >>
/KIWI/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "LOG=error" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
echo "LOGPID=1" >> $KIWIBASE/site_$NEW_SITE/data_$NEW_SITE/kwsql
}

gen_kidds() {
rm -f $KIWIBASE/site_$NEW_SITE/KIDSENV
touch $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "SHELL=/bin/sh" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "TERM=vt100" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "KIDSDEBUG=4" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "KIDSLOGLEVEL=4" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "KIWISITE=$NEW_SITE" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "KIWI=/KIWI/site_$NEW_SITE" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "DATA=\$KIWI/data_$NEW_SITE" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "WORK=\$KIWI/work/$LOGNAME" >> $KIWIBASE/site_$NEW_SITE/KIDSENV
echo "BIN=\$KIWI/bin/" >> $KIWIBASE/site_$NEW_SITE/KIDSENV

```

```

echo "PROGS=\$KIWI/progs/" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "SCP=\$KIWI/scp/" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "SITEBIN=\$KIWI/site/bin" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "SITEDAT=\$KIWI/site/dat" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "SQL=\$KIWI/sql" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "KIDSLOGDIR=\$KIWI/work/\$LOGNAME" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "KWSQL_COMMONDIR=\$KIWI/data_\$NEW_SITE" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "LD_LIBRARY_PATH=\$PROGS" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "KWSQL_USER=kiwisql" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "KWSQL_PASS=800486kiwi" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "" >> \$KIWIBASE/site_\$NEW_SITE/KIDSENV
echo "KIWISEA=.:\$DATA:\$SITEDAT:\$SITEBIN:\$PROGS:\$BIN:\$SCP:\$SQL" >>
\$KIWIBASE/site_\$NEW_SITE/KIDSENV
    echo "PATH=\$PATH:.\$SITEDAT:\$SITEBIN:\$CORPBIN:\$PROGS:\$BIN:\$DAT" >>
\$KIWIBASE/site_\$NEW_SITE/KIDSENV
}

```

```

setup_counter () {
cd \$KIWIBASE
rm \$KIWIBASE/counter
ln -s \$KIWIBASE/site_\$NEW_SITE/work/mdcxmt counter
}

```

```

site_select(){
if [ ! -d \$KIWIBASE/site_* ];then
    log "Sites do not exists" "ERROR" ${RED}${BOLD}${FLASH}
    sleep 2
    main_menu
fi
banner
PS3="Choose site : "
SITES=`ls -d \$KIWIBASE/site_* | cut -b 12-`
log "Sites that are currently running:" "INFO" ${YELLOW}${BOLD}
for j in $SITES
do
    RUNNING=`ps -ef | grep tomcat | grep -i $j | cut -b 133-136`
    if [ ! "$RUNNING" = "" ];then
        log "${GREEN}${BOLD}Site ${BLUE}${BOLD}$j ${GREEN}${BOLD}is already running" "INFO"
    fi
done
}

```

```

${BLUE}${BOLD}
    fi
done
echo ""
log "Site Ports" "INFO" ${YELLOW}${BOLD}
for s in $SITES
do
    if [ -e $KIWIBASE/services/sites/$s/current/conf/recentparametervalue.properties ];then
        PORTS=`cat $KIWIBASE/services/sites/$s/current/conf/recentparametervalue.properties|grep
OFFSET|cut -d"=" -f2`
        PORTEXT=`expr 8080 + $PORTS`
        if [ -n $PORTS ];then
            log "${GREEN}${BOLD}Site ${BLUE}${BOLD}$s ${GREEN}${BOLD}has a port of
${BLUE}${BOLD}$PORTEXT" "INFO" ${BLUE}${BOLD}
        fi
    fi
done
echo ""
log "Sites that are available:" "INFO" ${YELLOW}${BOLD}
select SITE in $SITES
do
    if [ -z "$SITE" ];then
        SITE=$SITES
    fi

    export PLANTID=$SITE
    export KIWI=$KIWIBASE/site_$PLANTID
    export EXEC="kiwimenu menu=support"

    # MySQL query
    QUERY="SELECT SUBSTRING(xl_body,30,39) FROM XLATEP WHERE xl_system='GEN' AND xl_prefix='EE' OR
xl_prefix='EI'"

    # Execute query and store results
    results=$(mysql -h "$DBHOST" -u "$MYSQLUSER" -p"$MYSQLPASS" -D "${SITE}_classic" -e "$QUERY" --batch
--silent)

    # Check if query was successful
    if [ $? -ne 0 ]; then
        log "Error executing MySQL query" "ERROR" ${RED}${BOLD}${FLASH}
    fi
done

```

```

        sleep 2
        main_menu
    fi

    # Read results line by line
    while IFS=$'\t' read -r -a columns; do

        mkdir -p ${columns[0]}
        log "Created the following folder : ${columns[0]}" "INFO" ${BLUE}${BOLD}

    done <<< "$results"

#    setup_counter
#    . $KIWIBASE/corp/bin/stdprofile
#    break
done
}
#
# Execute
checkVariables
main_menu
#
#if [ -f ~/.bashrc ]; then
#    . ~/.bashrc
#fi
#
#THIS MUST BE AT THE END OF THE FILE FOR SDKMAN TO WORK!!!
#export SDKMAN_DIR="/KIWI/home/remuser//.sdkman"
#[[ -s "/KIWI/home/remuser//.sdkman/bin/sdkman-init.sh" ]] && source
"/KIWI/home/remuser//.sdkman/bin/sdkman-init.sh"
#
#exit 0

```

Script to be added/created to the \$CORPBIN of the server

Edit the following script

```
vi /KIWI/corp/bin/stdprofile
```

Add the following

```
#!/bin/bash

umask 002

if [ -r $KIWI/site/KIWIENV ]; then
    COMM_DIR=`cat /KIWI/site_${PLANTID}/site/KIWIENV | grep "^COMMSDIR:" | cut -d":" -f2`
    AB_DIR=`cat /KIWI/site_${PLANTID}/site/KIWIENV | grep "^HOMEAB:" | cut -d":" -f2`
fi

export KIWIBASE=/KIWI
export KIWI=${KIWI:-/KIWI/site_${PLANTID}}
export BACKUPS=${BACKUPS:-${KIWIBASE}/backups}
export BIN=${BIN:-${KIWI}/bin}

# COMMS
export COMMSDIR=${COMMSDIR:-${KIWI}/work/cscomm}
export COMM_DIR=${COMM_DIR:-COMMSDIR}
export COMMS_PRINTER=98

export CORPBIN=${CORPBIN:-${KIWIBASE}/corp/bin}
export CORPDAT=${CORPDAT:-${KIWIBASE}/corp/dat}
export DATA=${DATA:-${KIWI}/data_${PLANTID}}
export HOMEAB=${HOMEAB:-${KIWI}/work/mdcxmt}
export HOMECO=${HOMECO:-${KIWI}/work/corrop}
export HOMECONV=${HOMECONV:-${KIWI}/work/ducker}
export PROGS=${PROGS:-${KIWI}/progs}
export SCP=${SCP:-${KIWI}/scp}
export SQL=${SQL:-${KIWI}/sql}
export UFD=${UFD:-${KIWI}/ufd}
export SITEBIN=${SITEBIN:-${KIWI}/site/bin}
export SITEDAT=${SITEDAT:-${KIWI}/site/dat}
export WORK=${WORK:-${KIWI}/work/${LOGNAME}}
export ftpdir_ord=/mnt/ducker/ordinfo
export ftpdir_seq=/mnt/ducker/corrseq
export ftpdir_ols=/mnt/ducker/ol
export ftpdir_stk=/mnt/ducker/pidnumber
export ftpdir_load=/mnt/ducker/cvm_enter
export DCV_VERSION=3.01
export USESAMBA=1
```

```

# VUE Directories
export VUE=${VUE:-${KIWIBASE}/services/sites/$PLANTID/current}
export JCSC=${VUE:-${KIWIBASE}/services/sites/$PLANTID/current}
export VBIN=${VBIN:-${KIWIBASE}/services/sites/$PLANTID/current/bin}
export VLOG=${VLOG:-${KIWIBASE}/services/sites/$PLANTID/current/logs}
export VCONF=${VCONF:-${KIWIBASE}/services/sites/$PLANTID/current/conf}
export KBIN=${KBIN:-${KIWIBASE}/services/etl/kdw/current/kiwiplan/bin}
export KLOG=${KLOG:-${KIWIBASE}/services/etl/kdw/current/kiwiplan/logs}
export KCONF=${KCONF:-${KIWIBASE}/services/etl/kdw/current/kiwiplan/conf}

export PS1="\[\$(tput bold)\]\[\$(tput setaf 1)\]\[\$(tput setab 8)\]\
"\u\[\$(tput setaf 5)\]\@\[\$(tput setaf 1)\]\`hostname`"\[\$(tput setaf 2)\]\ : ""`uname`"" : \[\$(tput setaf 6)\]\""\d
\t : ""`echo $PLANTID`""
"[\w]"\$[\$(tput sgr0)] '

export KWSQL_COMMONDIR=${KWSQL_COMMONDIR:-${DATA}}
#export LANGUAGE=${LANGUAGE:-{KIWI_LANG}}
export KWSQL_USER=${KWSQL_USER:-kiwisql}
export MYSQL_PWD=${MYSQL_PWD:-800486kiwi}
export EXEC=${EXEC:-""}

# Has to come after the $PROGS definition
export LD_LIBRARY_PATH=${PROGS}

#export HOMELD=${HOMELD:-${KIWI}/work/autotags}
#export HOMECONVM=${HOMECONVM:-${KIWI}/work/minda}
#export HOMECONVS=${HOMECONVS:-${KIWI}/work/mindas}

export KIWISEA=".:$WORK:$HOME:$DATA:$SITEDAT:$SITEBIN:$CORPDAT:$CORPBIN:$BIN:$PROGS:$SCP:$SQL"
export PATH=".:$WORK:$HOME:$SITEBIN:$CORPBIN:$BIN:$PROGS:/bin:/usr/bin:/usr/sbin"
export JAVA_HOME=/usr/lib/jvm/jre-11

#if [ -z "${WORK}" ]; then
#  echo "Variable WORK does not exist. WORK: ${WORK}"
#  sleep 2
#  exit
#fi

if [ ! -d ${WORK} ]; then
  mkdir -p ${WORK}
  if [ ! -d ${WORK} ]; then

```

```
clear
echo -e "ERROR: Cannot create work directory : ${WORK}"
echo -e "Press <Enter> to continue ... \c"
read key
exit 1
fi
fi

cd $WORK

if [ -z "${EXEC}" ]; then
    exit
else
    ${EXEC}
fi
```

Revision #9

Created 31 January 2025 04:10:48 by Steve Ling

Updated 6 June 2025 05:05:56 by Steve Ling