

```

#!/bin/bash
. digit03ltp.sh

#export datesend=$(date +%d%m%Y%H%M%S')

#-----

treat_packet()
{
    local candidate sip p
    IFS="," read candidate sip p <<< "$@"
    local zip=$UPLOAD_PATH/$sip.zip
    local xml=$UPLOAD_PATH/$sip.xml
    if test -n "$(find $candidate/ -type l | head -1)"
    then
        rm -f "$p"
        echo "[error] candidate '$candidate' has symlinks! path '$p' is removed."
    else
        strtoadd=""
        strtoremove="kbin-irsnb_data_"
        path_out=$OUT_PYTHON_PATH"/${sip}/${strtoremove}/${strtoadd}"

        mkdir $path_out
        datesend=$(date +%d%m%Y%H%M%S')

        python /kbin-irsnb/digit03ltp/ltp_preingest.py $candidate $path_out "Lot-{$candidate: -12}$datesend" -R
        wait

        #cd $path_out
        cd $OUT_PYTHON_PATH
        mv * $UPLOAD_PATH/

        mkdir $UPLOAD_PATH"/${sip}/${strtoremove}/${strtoadd}"/"Lot-{$candidate: -12}$datesend"
        #mv *.zip $UPLOAD_PATH

        #mkdir $UPLOAD_PATH/$sip
        #mv $candidate.xml $UPLOAD_PATH/$sip/sip.xml
        #mv * $UPLOAD_PATH
        #rmdir $path_out
        #rm $candidate/*

    fi
    export lot
}
export -f treat_packet

#-----
#main
create_lock

find "$SIP_PATH/" -name "*" -type l -printf "%L,%f,%p\n" \
    | parallel -rj1 --will-cite treat_packet \
    | nl
#nohup $MAIN_PATH/upload_packets.sh &
#$MAIN_PATH/upload_packets.sh &

exit 0

```