grep, sed, cut, find, sort, xargs, curl

cat sed.txt | cut -d":" -f1

*#replacement*

cat sed.txt | s/[\r\n]//g; cat sed.txt | s/\s+$//g; cat sed.txt | sed "s/\,/\n/g"

*#delete in line*

cat sed.text | sed "s/^.//g"; cat sed.text | sed "s/.$//g"

#add in line

cat sed.text | sed "s/xvcxv/&haha&/g"

*#Extract matching*

cat sed.text | sed "s/^\(.\)./\1/g"; cat sed.text | sed "s/.\(.\)$/\1/g"; cat sed.text | sed "s/\([A-Z]\)/\{\1\}/g"

*#Supplement matching*

cat sed.text | sed 's/\-.\*\-/[&]/'

*#delete line*

cat sed.text | sed 2,"$"d; cat sed.text | sed '2,$d'; cat sed.txt | sed "/^$/d"; cat sed.txt | sed "/^\.$/d"

*#add line*

cat ls.text | sed "2i\hello"; cat ls.text | sed "1i\hello"; cat ls.text | sed '$a\hello'

*#modify*

sed -i '$a\hello' ls.text; sed -i "1i\hello" ls.text

curl -o /home/lterbsbj/ejqizng/curl/G2JSON.log "http://rbs-g2-infobank.rnd.ki.sw.ericsson.se/infobank/rest/product/revision?product\_number=CXP9024418\_89&increment\_number=FT\_89.9&confidence\_level=2&verdict=SUCCESS&latest=1"

cat G2JSON.log | grep -o "CXP9024418\\_89\-R.." | sed 2,'$'d

cat G2JSON.log | grep -o "CXP9024418\\_89\-R[0-9][A-Z]\*\.zip" | sed "s/\(CXP9024418\\_89\-R[0-9][A-Z]\*\)\.zip/\1/g"

sed -i '1i\<p>G2 89.9 FT Track UP List</p>' /local\_stg/jenkins/build\_conf/up\_list\_g2.html

find /local\_stg/lterbsFtp\_up/up -noleaf -maxdepth 1 -mtime +90 -name "CXP102051\*" | xargs rm -rf

find /local\_stg/lterbsFtp\_up/up -maxdepth 1 -type d -name "CXP9024418\_8\*" | sort -r | grep -o "CXP9024418\\_89\-R[0-9][A-Z]\*"

ls $testupname | ls CXP9024418\_89-R2E | grep -o 'CXP9024418\\_89\-R.\*zip\..\*' | xargs -i mv $testupname/{} /home/lterbsbj/ejqizng/G2\_UP\_temp/

ls $testupname | ls CXP9024418\_89-R2E | grep -o 'CXP9024418\\_89\-R.\*zip\..\*' | xargs -i {} mv $testupname/{} /home/lterbsbj/ejqizng/G2\_UP\_temp/