

# Linux

-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_ (UTF-8 → SHIFT-JIS)
-  \_\_\_\_\_ (SHIFT-JIS → UTF-8)
-  \_\_\_\_\_ (CRLF → LF)
-  \_\_\_\_\_ (LF → CRLF)
-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_ (  \_\_\_\_\_ )
-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_
-  \_\_\_\_\_

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df -h

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```
uname -n
```

# ?????????(UTF-8 ? SHIFT-JIS)

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```
iconv -f utf-8 -t cp932 data.csv -o data_sjis.csv
```

# ?????????(SHIFT-JIS ? UTF-8)

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```
iconv -f cp932 -t utf-8 data_sjis.csv -o data.csv
```

# ???????(CRLF ? LF)

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```
sed -i 's/¥r//g' target_file
```

# ???????(LF ? CRLF)

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```
sed -i 's/¥r/g' target_file
```

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```
for dir in `find NUMBER* -maxdepth 0 -type d`; \  
do echo > ./${dir}/new_file_name_${dir}.log; \  
  for i in `tree -if /log_directory/${dir}/ | grep .log`; \  
  do echo ----- $i ----- >> ./${dir}/new_file_name_${dir}.log; \  
    cat $i | grep -e WARNING: -e ERROR: >> new_file_name_${dir}.log; \  
    echo >> new_file_name_${dir}.log; \  
  done; \  
done;
```

# ??????(???????????????????)

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```
for i in `tree -if --charset=C /home/user/ | grep .csv`; \  
do echo ----- $i -----; \  
  rename before_text after_text $i; \  
done;
```

```
“ -i ... ██████████  
  -f ... ██████████  
  --charset=C ... ██████████████
```

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```
split -l [ ] [ ] [ ]
```

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echo \$?

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```
for i in `tree -if /home/data/data_*.csv`; do rename before_name after_name $i; done
```

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```
for i in `ls /home/data/data_*.csv`; \  
do cp -a $i `echo $i | sed "s/beforetxt/aftertxt/g"`; \  
done
```

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```
chown user:group target_file
```