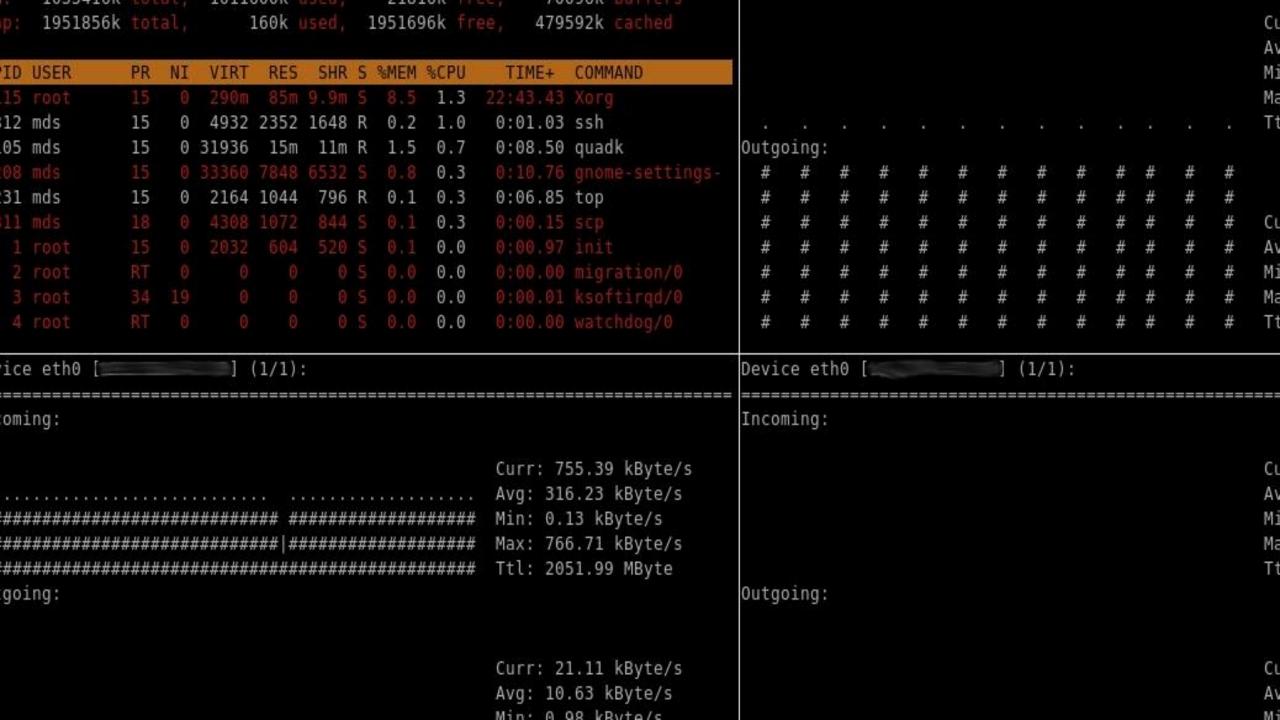
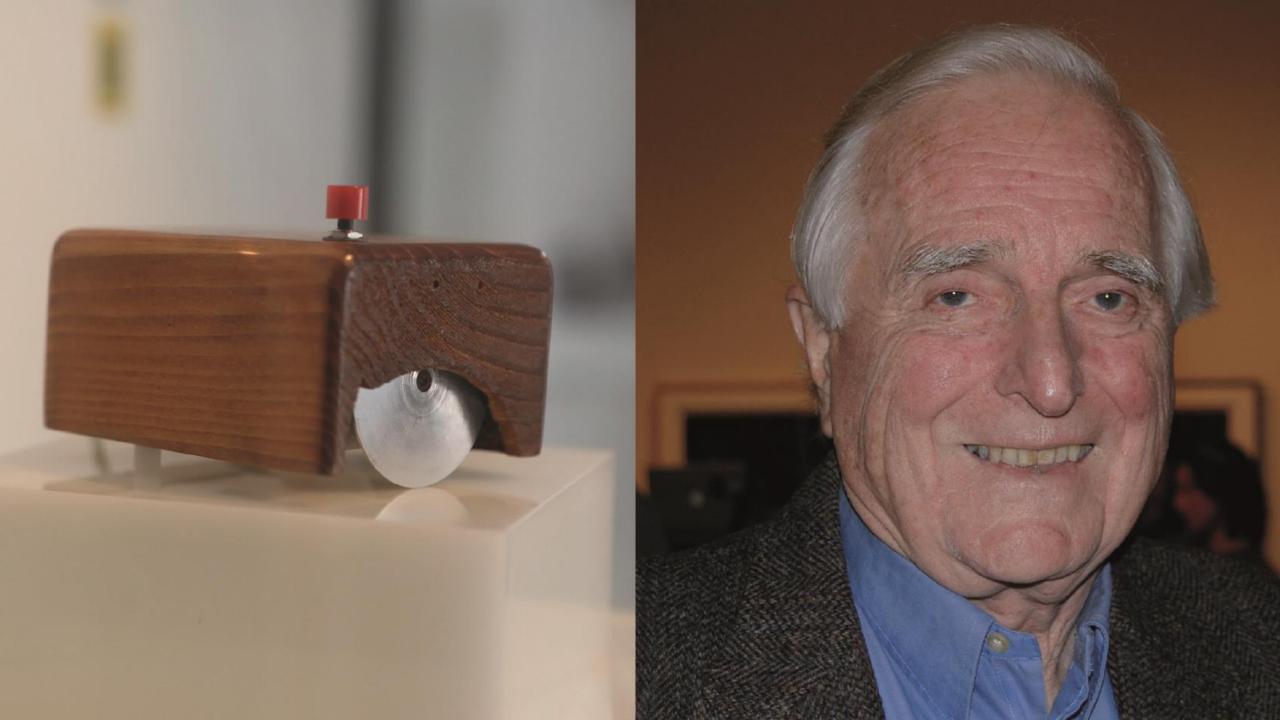
All About Devloperment on Ubuntu

{ http://www.sangkon.com/201 5/09/13/good_books_for_dev/ }





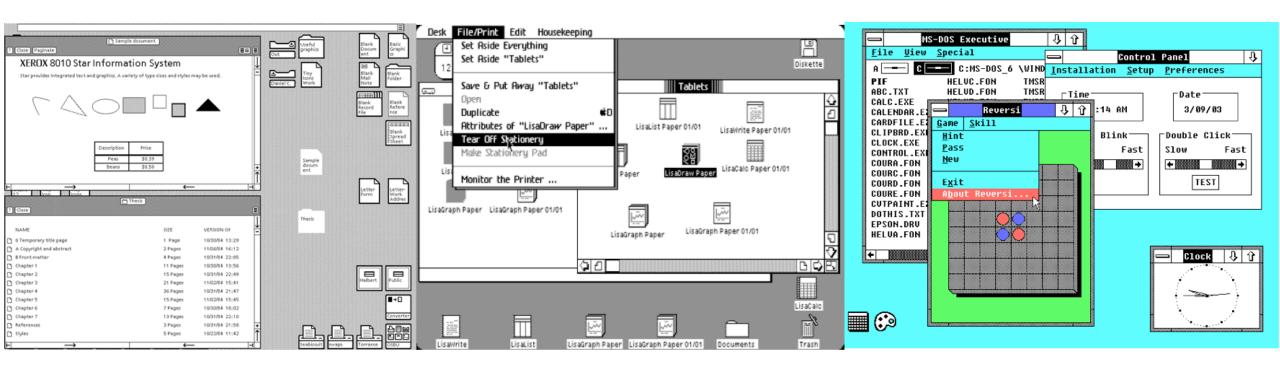




Palo Alto Research Center

Edl/7419

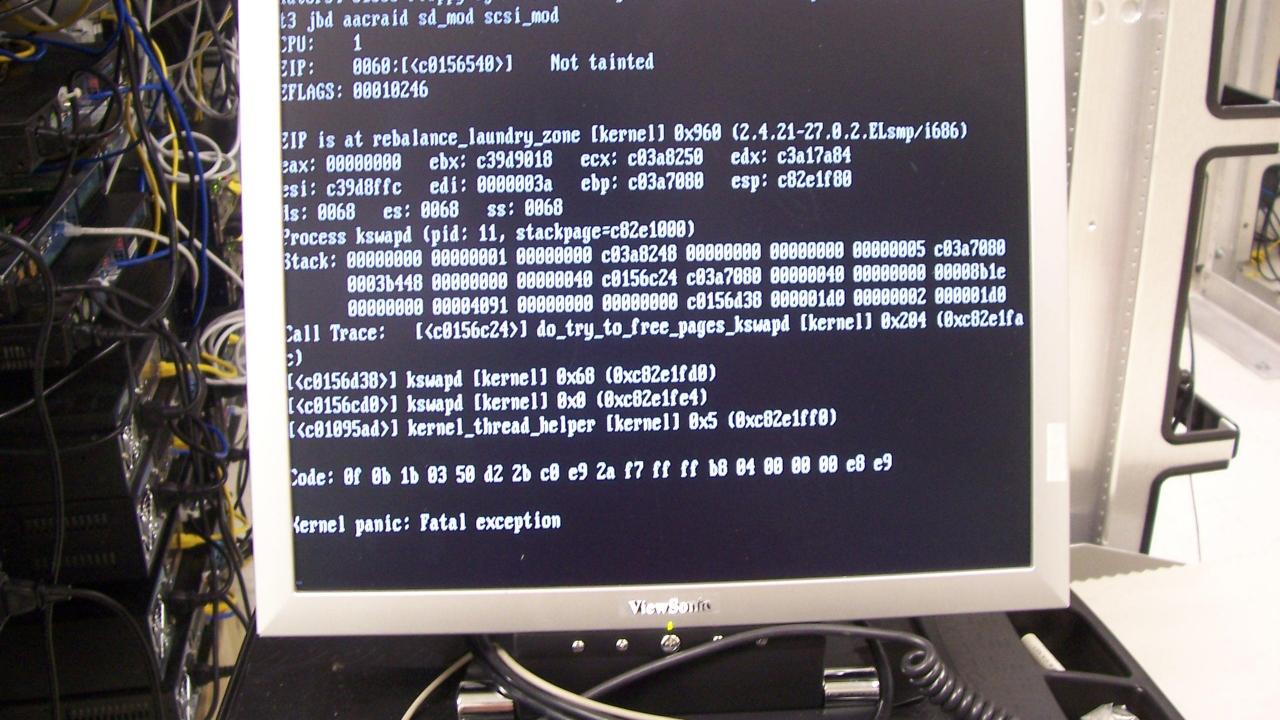




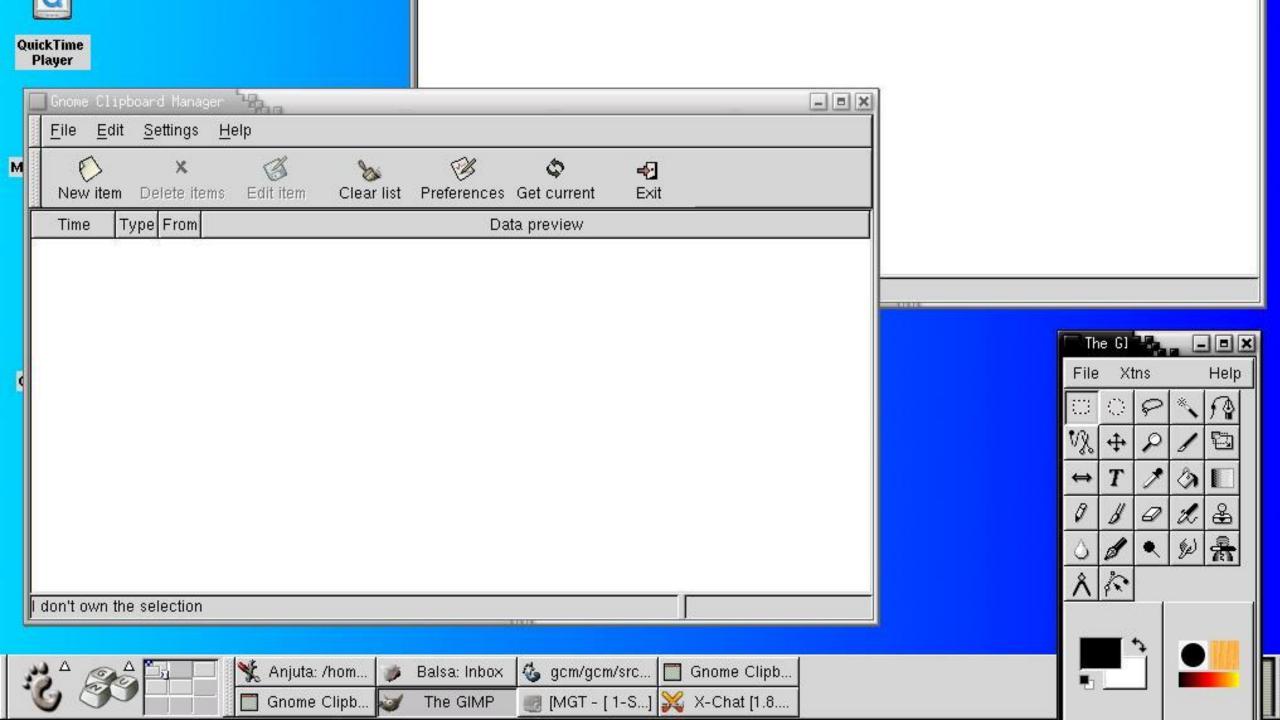
제록스 8010 Star

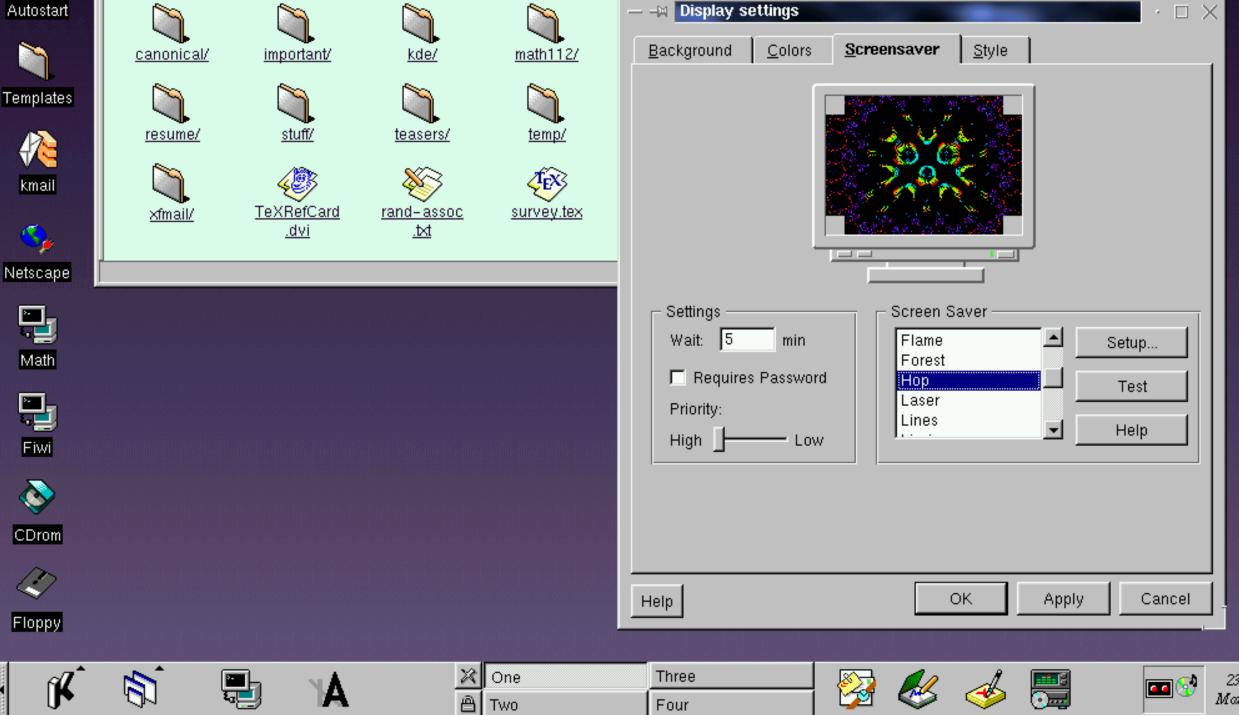
애플 LISA

MS Windows 2.03



GNOME





































Terminal







Window Maker Preferences Utility

Version 0.43 for Window Maker 0.62 x or newer

WPrefs is free software and is distributed WITHOUT ANY WARRANTY under the terms of the GNU General Public License.

Programming/Design: Alfredo K. Kojima Artwork: Marco van Hylckama Vlieg, Largo et al More Programming: James Thompson et al

✓ Balloon Help

Close

Applications	×
Info	Δ
Run	
Terminal	
Rxvt	
Workspaces	Δ
Applications	Þ
Editors	Δ
Miscellaneous	Þ
Utils	Δ
Selection	Þ
Workspace	Δ
Appearance	Þ
Exit	D

Workspaces	×
New	
Destroy Last	
One	
♦ Two	
Three	
Four	

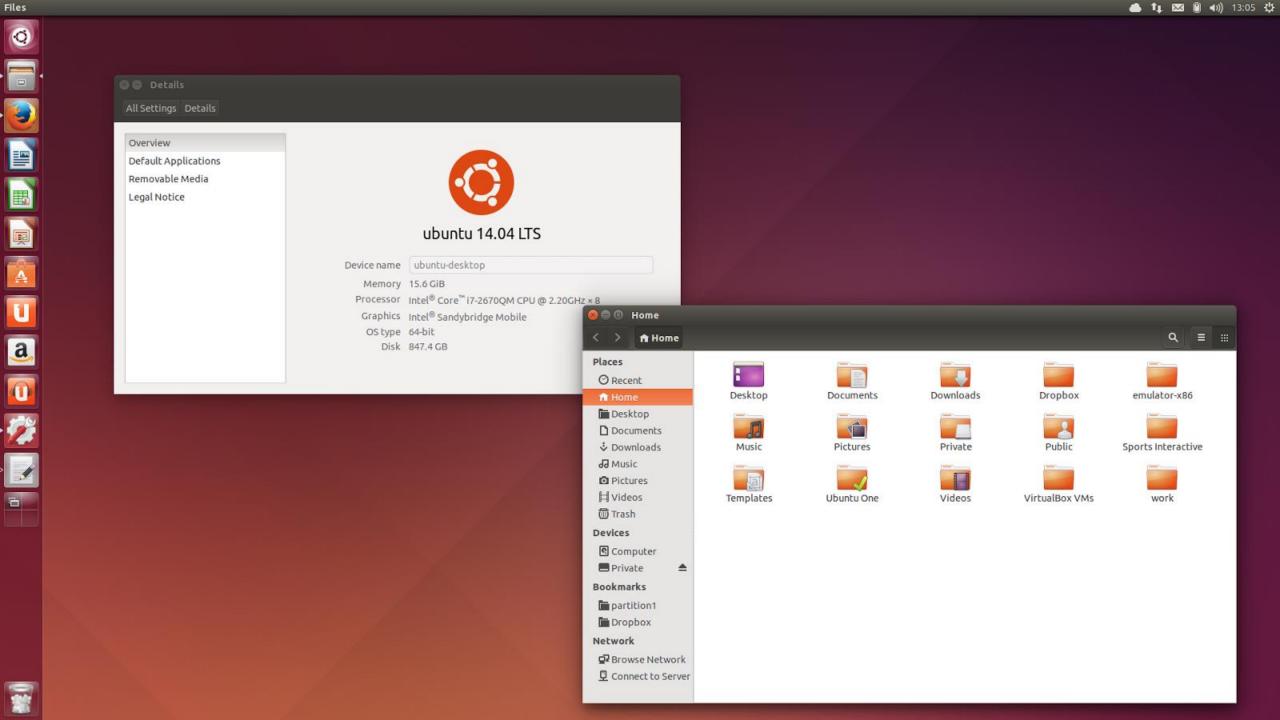
Appearance	×	
Themes	Δ	
Styles	R	
Icon Sets	Δ	Background
Background	E	Solid ▶
Save Theme		Gradient >
Save IconSet		lmages ▷
Preferences Utility		





GNII Window Maker





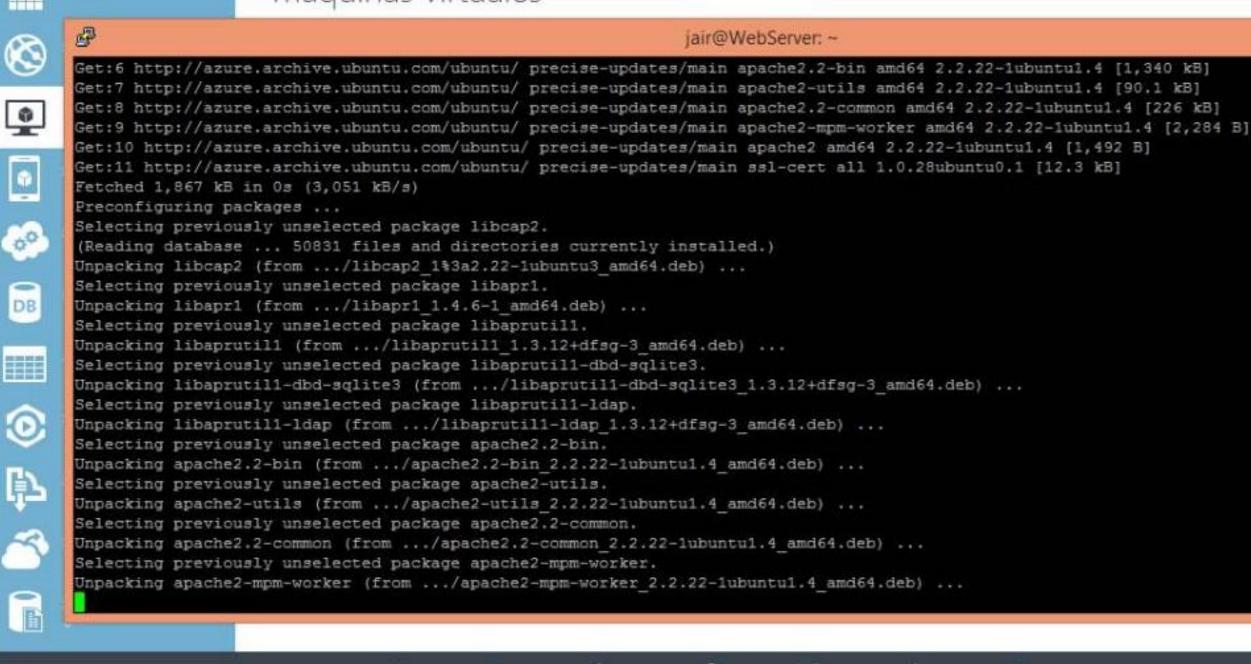


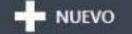
datetieme.utcnow()

```
@http = prepare_access_token
                                                                                        31m
                                                                                                                                    gYw
                                                                                                                                                           gYw
                                                                                      1;31m
                                                                                             gYw
     end
                                                                                                     gYw
                                                                                                                                                           gYw
                                                                                        32n
                                                                                             gYW
                                                                                                     gYw
                                                                                                                                                           II'W
     def get(path, params = {})
                                                                                      1;32m
                                                                                                             gYw
                                                                                                                                                    gYw
                                                                                             gYw
                                                                                                     gYw
                                                                                                                                                           BYW.
       url = path + encode(params)
                                                                                        33m
                                                                                              gYW
                                                                                                     gYw
      http.get(url, headers)
                                                                                                             gYw
                                                                                                                    gYv
                                                                                                                                            gYw
                                                                                      1:33m
                                                                                             gYw
                                                                                                     gYw
                                                                                                                                                   gYw
     end
                                                                                        34m
                                                                                             gYw
                                                                                                     gyw
                                                                                                                                                           gyw
                                                                                      1:34m
                                                                                                                                                   gYw
                                                                                             gYw
                                                                                                     gyw
                                                                                                             gYw
                                                                                                                            E'Ye
                                                                                        35m
                                                                                                     gYw
                                                                                                                                                           EYW
                                                                                      1;35m
                                                                                             gYw
                                                                                                     gYw
                                                                                                                                                           gYw
     def prepare_access_token
                                                                                        36m
                                                                                                                     MYw.
                                                                                                                            gYw
                                                                                                                                    gYW.
                                                                                                                                                           gYw
       consumer = OAuth::Consumer.new(
                                                                                      1:36m
                                                                                             gYw
                                                                                                     gYw
                                                                                                                                                           EYN
         config.api_token, config.api_secret, site: host)
                                                                                        37m
                                                                                             gYw
                                                                                                             gYw
                                                                                                     gYw
                                                                                                                                                   gYw
                                                                                      1:37m
                                                                                             gYw
                                                                                                     gYw
                                                                                                             gYw
       return OAuth::AccessToken.from_hash(consumer, {
        oauth_token: config.oauth_token,
                                                                                     (master) $
         oauth_token_secret: config.oauth_secret })
     eno
                                                                                    112:39:56
                                                                                                                    -- Unauthorized use prohibited --
                                                                                                square | -
     def encode(params)
                                                                                    112:39:56
                                                                                                square - | -
      return '' unless params.size > 0
                                                                                    112:39:56
                                                                                                square
                                                                                                                    1-V-Y///-Y-/-V
                                                                                    112:39:56
                                                                                               square -
                                                                                                                   __/////////////////////// _/ inc.
       "?' + params.map do [k, v]
                                                                                    112:39:56
                                                                                               square
         "#(URI.encode(k.to_s))=#(URI.encode(v.to_s))
                                                                                    112:39:56
                                                                                                square - | -
                                                                                                                  /___/__/_/_/_/_/
       end. join( &')
                                                                                    112:39:56
                                                                                                square -
     end
                                                                                    112:39:56
                                                                                                square
                                                                                    112:39:56
                                                                                                square
                                                                                                                       Born on 2010-11-29 13:35 PST
     def headers
                                                                                    112:39:56
                                                                                               square
         "Content-Type" > 'application/json' }
                                                                                               square - | End of /MOTD command.
                                                                                    112:39:56
                                                                                    112:39:56
                                                                                               square - | User mode [+i] by chrishunt
     end
end
                                                                                    |12:39:59 freenode | | | NickServ (NickServ@services.): You are now identified for
                                                                                                            chrishunt.
/Dropbox/src/followers/lib/oauth_client.rb [Git(master)] [39,5] [49,97%]
                                                                                     | 12:39:59 freenode -- | ChanServ (ChanServ@services.): [#rubyonrails] Register with
 spec/unit/followers/twitter_client_spec.rb
                                                                                                           nickserv in order to talk: /msg nickserv help
 spec/unit/oauth_client_spec.rb
                                                                                     |12:39:59 freenode -- | ChanServ (ChanServ@services.): [#ruby] Welcome to #ruby. ||
                                                                                                           http://www.ruby-lang.org || http://www.modruby.net
 spec/unit/followers/comparison_spec.rb
                                                                                    [[12:41] 8] [irc] 1 server[square] [Act: 7(7,5), 2(2), 3(3), 4(2), 5(2), 6(2), 8(2)]
GoToFile[-] [Git(master)] [1,1] [3,33%]
                                                                                    [chrishunt(i)]
> tes
hack 1:1 1:codeze 2:mysql 3:mail-
                                                                                                                                              cubscout.local 09/08/12 12:41
```

1;390

*Config = config

















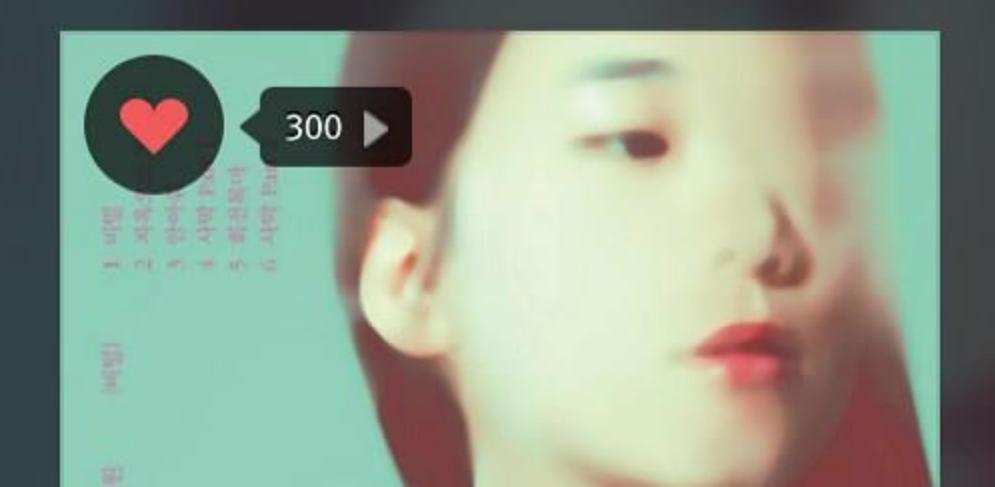


44/10/10/10/19

All About Devloperment on **Ubuntu Terminal**



지옥으로 가버려 김사월X김해원



Get started with Terminal







BeDirect

年[F0]程]。

\$ tail -f log

grep --line-buffered Error error.txt

문서화 시스템. 모든 도구들 가운데, 작업의 가장 많은 부분을 저장하는 것이 바로 신뢰할 수 있는 매체에서 운용되는 전산화 된 문서 편집 시스템일 것이다. OS/360을 개발할 때 우리는 프랭 클린(J. W. Franklin)이 개발한 것을 사용하였는데, 아주 편리했다. 그것이 없었다면 OS/360의 매뉴얼은 훨씬 더 늦게 나오고 읽기 도 힘들었을 것이다. 마치 언어를 배설하듯이 쏟아낸, 6피트에 달하는 OS/360의 매뉴얼은 지나치게 양이 많아 오히려 의미 전 달을 불가능하게 만든다고 비판하는 사람이 있을 정도였다. 그리 고 그런 비판은 어느 정도 사실이기도 했다.

MOL





```
tangkai@tangkai-virtual-machine
                                  cd ./.oh-my-zsh
 tangkai@tangkai-virtual-machine
                                  ~/.oh-my-zsh > ✓ master±
                                                             git add .
 tangkai@tangkai-virtual-machine > ~/.oh-my-zsh > / master±
                                                             git checkout -b su
blime-fixed
       plugins/sublime/sublime.plugin.zsh
Switched to a new branch 'sublime-fixed'
tangkai@tangkai-virtual-machine > ~/.oh-my-zsh > / sublime-fixed±
                                                                    git commit
-m "fixed"
[sublime-fixed 1838619] fixed
1 file changed, 5 insertions(+), 1 deletion(-)
 tangkai@tangkai-virtual-machine > ~/.oh-my-zsh
                                                 sublime-fixed git checkout
master
Switched to branch 'master'
tangkai@tangkai-virtual-machine > ~/.oh-my-zsh >

    master
                                                            sudo -s
[sudo] password for tangkai:
// root@tangkai-virtual-machine / ~/.oh-my-zsh
                                                 master
                                                           top &
[1] 5721
   + 5721 suspended (tty output)
                                   top
🗲 🥨 root@tangkai-virtual-machine 🔪 ~/.oh-my-zsh
                                                    master
                                                             rm random
```

clear

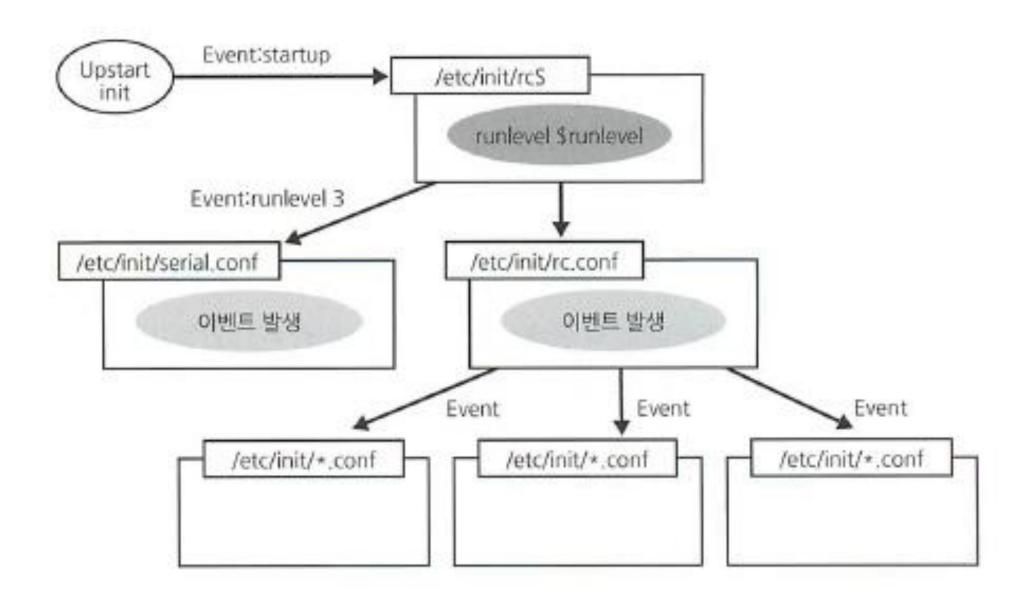
tangkai@tangkai-virtual-machine



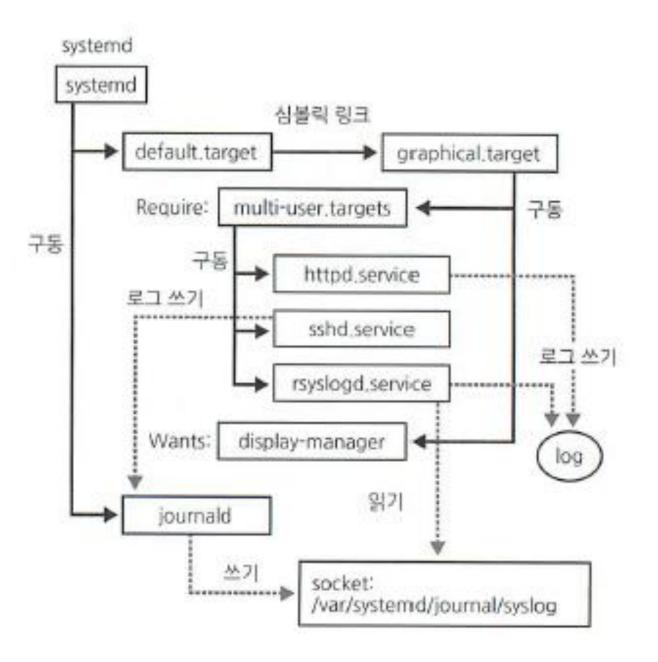
Screen



upstart



systema Systema





SFTD



rsyslog



CFON

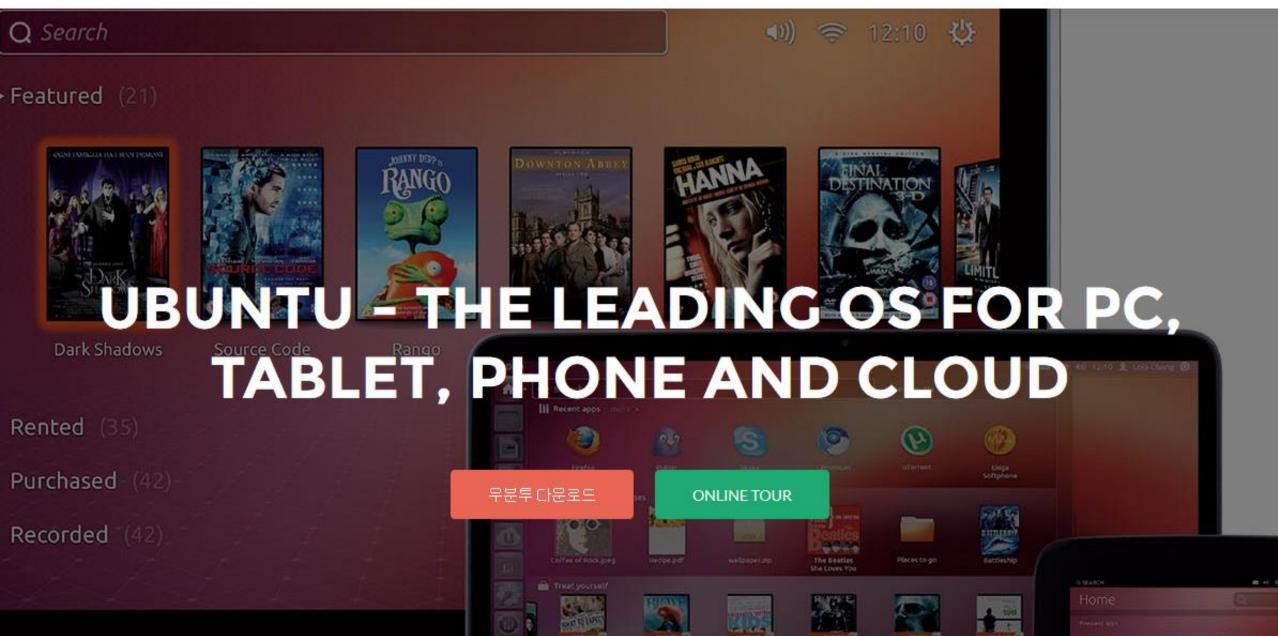


"신이 그것을 원하신다"

vim/emacs







{함께어요!}

{ www.facebook.com/ groups/ubuntu.ko/ }

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