


```
# File generated by OC MCBC 3.0 installer.

Section "ServerLayout"
    Identifier      "Anaconda Configured"
    Screen          0  "Screen0"  0  0
    InputDevice     "Mouse0"  "CorePointer"
    InputDevice     "Mouse1"  "SendCoreEvents"
    InputDevice     "Keyboard0" "CoreKeyboard"

# !!! uncoment to use Ctrl+Alt+Baclspace !!!
# Option      "DontZap"      "False"
EndSection

Section "Files"

# The location of the RGB database.  Note, this is the name of the
# file minus the extension (like ".txt" or ".db").  There is normally
# no need to change the default.

    RgbPath "/usr/X11R6/lib/X11/rgb"

# Multiple FontPath entries are allowed (they are concatenated together)
# By default, Red Hat 6.0 and later now use a font server independent of
# the X server to render fonts.

    FontPath  "unix/:7100"

EndSection

Section "Module"
    Load "dbe"
    Load "extmod"
    Load "fbdevhw"
    Load "dri"
    Load "glx"
    Load "record"
    Load "freetype"
    Load "type1"
EndSection

Section "InputDevice"
    Identifier "Keyboard0"
    Driver     "keyboard"

# Option      "AutoRepeat"      "500 5"

# when using XQUEUE, comment out the above line, and uncomment the
# following line
# Option      "Protocol"        "Xqueue"

# Specify which keyboard LEDs can be user-controlled (eg, with xset(1))
```

```
# Option "Xleds" "1 2 3"

# To disable the XKEYBOARD extension, uncomment XkbDisable.
# Option "XkbDisable"

# To customise the XKB settings to suit your keyboard, modify the
# lines below (which are the defaults).  For example, for a non-U.S.
# keyboard, you will probably want to use:
# Option "XkbModel" "pc102"
# If you have a US Microsoft Natural keyboard, you can use:
# Option "XkbModel" "microsoft"
#
# Then to change the language, change the Layout setting.
# For example, a german layout can be obtained with:
# Option "XkbLayout" "de"
# or:
# Option "XkbLayout" "de"
# Option "XkbVariant" "nodeadkeys"
#
# If you'd like to switch the positions of your capslock and
# control keys, use:
# Option "XkbOptions" "ctrl:swapcaps"
# Option "XkbRules" "xfree86"
# Option "XkbModel" "pc102"
# Option "XkbLayout" "us,ru"
#Option "XkbVariant" "basic,winkeys"
# Option "XkbOptions" "grp:ctrl_shift_toggle"
EndSection

Section "InputDevice"
    Identifier "Mouse0"
    Driver "mouse"
    Option "Protocol" "PS/2"
    Option "Device" "/dev/psaux"
# Option "ZAxisMapping" "4 5"
    Option "Emulate3Buttons" "no"
EndSection

Section "InputDevice"
    Identifier "Mouse1"
    Driver "mouse"
    Option "Device" "/dev/input/mice"
    Option "Protocol" "PS/2"
    Option "Emulate3Buttons" "no"
    Option "ZAxisMapping" "4 5"
EndSection

Section "Monitor"
    Identifier "Monitor0"
```

```
VendorName "Неопределенный монитор"
ModelName "Неопределенный монитор"
HorizSync 31.5-80.5
VertRefresh 50-90
# Option "dpms"

EndSection

Section "Monitor"
Identifier "Monitor1"
VendorName "Неопределенный монитор"
ModelName "Неопределенный монитор"
HorizSync 31.5-80.5
VertRefresh 50-90
# Option "dpms"

EndSection

Section "Device"
# no known options
Identifier "ati"
Driver "fglrx"
VendorName "vesa"
BoardName "VESA driver (generic)"
# Option "Clone" "true"
# Option "MonitorLayout" "CRT,LFP"
# Option "ShadowFB" "off"
# BusID "PCI:1:0:0"
EndSection

Section "Screen"
Identifier "Screen0"
Device "ati"
Monitor "Monitor0"
DefaultDepth 24

Subsection "Display"
Depth 24
Modes "1280x1024" "1024x768" "800x600" "640x480"
EndSubsection

EndSection

Section "DRI"
Mode 0666
EndSection
```

From:

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Last update: **2016/08/07 01:21**

