

```

#
# Default Bacula Storage Daemon Configuration file
#
# For Bacula release 5.0.0 (26 January 2010) -- redhat (Final)
#
# You may need to change the name of your tape drive
# on the "Archive Device" directive in the Device
# resource.  If you change the Name and/or the
# "Media Type" in the Device resource, please ensure
# that dird.conf has corresponding changes.
#
#
# Updates and annotation by K. M. Peterson
# http://kmpeterson.com/special/bblisa-bacula
#

Storage {
    # definition of myself
    Name = bacula-sd
    SDPort = 9103 # Director's port
    WorkingDirectory = "/var/spool/bacula"
    Pid Directory = "/var/run"
    Maximum Concurrent Jobs = 20
}

#
# List Directors who are permitted to contact Storage daemon
#
Director {
    Name = bacula-dir # match Name directive in Director "Director" configuration
    Password = "bAcUlAsDpAsSwOrD" # match password in Storage directive of Director configuration
}

#
# Restricted Director, used by tray-monitor to get the
# status of the storage daemon
#
Director {
    Name = bacula-mon
    Password = "BaCuLaMoNsDpAsSwOrD"
    Monitor = yes
}

#
# Note, for a list of additional Device templates please
# see the directory <bacula-source>/examples/devices
# Or follow the following link:
# http://bacula.svn.sourceforge.net/viewvc/bacula/trunk/bacula/examples/devices/
#

#
# Devices supported by this Storage daemon
# To connect, the Director's bacula-dir.conf must have the
# same Name and MediaType.
#

Device {
    Name = FileStorage # corresponds to Device directive in Storage config in Director
    Media Type = File # Arbitrary, but should be indicative; must match media type in Dir
    Archive Device = /var/backup # for a file device, points to directory where "media" is stored
    LabelMedia = yes; # lets Bacula label unlabeled media
    Random Access = Yes;
    AutomaticMount = yes; # when device opened, read it
    RemovableMedia = no;
    AlwaysOpen = no;
}

#
# An autochanger device with two drives
#
#Autochanger {
# Name = Autochanger
# Device = Drive-1
# Device = Drive-2
# Changer Command = "/usr/libexec/bacula/mtx-changer %c %o %S %a %d"

```

```

# Changer Device = /dev/sg0
#}

#Device {
# Name = Drive-1 #
# Drive Index = 0
# Media Type = DLT-8000
# Archive Device = /dev/nst0
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes;
# RemovableMedia = yes;
# RandomAccess = no;
# AutoChanger = yes
# #
# # Enable the Alert command only if you have the mtx package loaded
# # Note, apparently on some systems, tapeinfo resets the SCSI controller
# # thus if you turn this on, make sure it does not reset your SCSI
# # controller. I have never had any problems, and smartctl does
# # not seem to cause such problems.
# #
# Alert Command = "sh -c 'tapeinfo -f %c |grep TapeAlert|cat'"
# If you have smartctl, enable this, it has more info than tapeinfo
# Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#Device {
# Name = Drive-2 #
# Drive Index = 1
# Media Type = DLT-8000
# Archive Device = /dev/nst1
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes;
# RemovableMedia = yes;
# RandomAccess = no;
# AutoChanger = yes
# # Enable the Alert command only if you have the mtx package loaded
# Alert Command = "sh -c 'tapeinfo -f %c |grep TapeAlert|cat'"
# If you have smartctl, enable this, it has more info than tapeinfo
# Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#
# A Linux or Solaris LTO-2 tape drive
#
#Device {
# Name = LTO-2
# Media Type = LTO-2
# Archive Device = /dev/nst0
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes;
# RemovableMedia = yes;
# RandomAccess = no;
# Maximum File Size = 3GB
## Changer Command = "/usr/libexec/bacula/mtx-changer %c %o %S %a %d"
## Changer Device = /dev/sg0
## AutoChanger = yes
# # Enable the Alert command only if you have the mtx package loaded
## Alert Command = "sh -c 'tapeinfo -f %c |grep TapeAlert|cat'"
## If you have smartctl, enable this, it has more info than tapeinfo
## Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#
# A Linux or Solaris LTO-3 tape drive
#
#Device {
# Name = LTO-3
# Media Type = LTO-3
# Archive Device = /dev/nst0
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes;
# RemovableMedia = yes;
# RandomAccess = no;
# Maximum File Size = 4GB

```

```

## Changer Command = "/usr/libexec/bacula/mtx-changer %c %o %S %a %d"
## Changer Device = /dev/sg0
## AutoChanger = yes
# # Enable the Alert command only if you have the mtx package loaded
## Alert Command = "sh -c 'tapeinfo -f %c |grep TapeAlert|cat'"
## If you have smartctl, enable this, it has more info than tapeinfo
## Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#
# A Linux or Solaris LTO-4 tape drive
#
#Device {
# Name = LTO-4
# Media Type = LTO-4
# Archive Device = /dev/nst0
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes;
# RemovableMedia = yes;
# RandomAccess = no;
# Maximum File Size = 5GB
## Changer Command = "/usr/libexec/bacula/mtx-changer %c %o %S %a %d"
## Changer Device = /dev/sg0
## AutoChanger = yes
# # Enable the Alert command only if you have the mtx package loaded
## Alert Command = "sh -c 'tapeinfo -f %c |grep TapeAlert|cat'"
## If you have smartctl, enable this, it has more info than tapeinfo
## Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#
# A FreeBSD tape drive
#
#Device {
# Name = DDS-4
# Description = "DDS-4 for FreeBSD"
# Media Type = DDS-4
# Archive Device = /dev/nsa1
# AutomaticMount = yes; # when device opened, read it
# AlwaysOpen = yes
# Offline On Unmount = no
# Hardware End of Medium = no
# BSF at EOM = yes
# Backward Space Record = no
# Fast Forward Space File = no
# TWO EOF = yes
# If you have smartctl, enable this, it has more info than tapeinfo
# Alert Command = "sh -c 'smartctl -H -l error %c'"
#}

#
# Send all messages to the Director,
# mount messages also are sent to the email address
#
Messages {
  Name = Standard
  director = bacula-dir = all
}

```