

```

Director {
  Name = lsb-236-dir
  DIRport = 9101
  QueryFile = "/opt/bacula/etc/query.sql"
  WorkingDirectory = "/opt/bacula/working"
  PidDirectory = "/var/run"
  Maximum Concurrent Jobs = 20
  Password = "/3/802G0vd79QiUfMPmQ874cHejLz4AGahbsg+7mAxB"
  Messages = Daemon
}

```

```

Console {
  Name = wgb-sql14b-con
  Password = 85test
  CommandACL = *all*
  JobACL = RestoreFiles, wgb-sql14b-all
  ClientACL = wgb-sql14b-fd
  StorageACL = *all*
  # ScheduleACL = *all*
  PoolACL = *all*
  FileSetACL = Everything, Userdata-win
  CatalogACL = *all*
  WhereACL = *all*
}

```

Remainder not shown, but includes
Client, FileSet, Job, etc.

```

#
# Bacula File Daemon Configuration file
#
FileDaemon { # this is me
  Name = wgb-sql14b-fd
  FDport = 9102 # where we listen for the director
  WorkingDirectory = "C:\\Program Files\\Bacula\\working"
  Pid Directory = "C:\\Program Files\\Bacula\\working"
  Plugin Directory = "C:\\Program Files\\Bacula\\plugins"
  Maximum Concurrent Jobs = 10
  # IPAddresses = { # could be set to localhost only, i.e. 127.0.0.1:::1
  #   IPv4 = { Addr = 0.0.0.0; }
  #   IPv6 = { Addr = ::0; }
  # }
}

#
# List Directors who are permitted to contact this File daemon
#
Director {
  Name = lsb-236-dir
  Password = "baculawgb" # Director must know this password
  Description = "Connection from DIR only possible in LAN, not firewalled"
}

#
# This is the endpoint for the local tray monitor program
#
Director {
  Name = wgb-sql14b-con
  Password = "85test-onremote"
  Remote = Yes
  Console = wgb-sql14b-con
}

# Send all messages except skipped files back to Director
Messages {
  Name = Standard
  director = lsb-236-dir = all, !skipped, !restored
}

#
# This is the proxy connection used to contact "our" DIR
#
Console {
  Name = wgb-sql14b-con
  Address = lsb-236.lsb.os.baculasystems.com
  Password = 85test
}

```

```

#
# Tray Monitor Configuration - minimal
#
Monitor {
  Name = "wgb-sql14b-con"
  Refresh Interval = 1001
}

```

```

Client {
  Name = "wgb-sql14b-fd"
  Address = "localhost"
  Password = "85test-onremote"
  Port = 9102
  Connect Timeout = 10
  Remote = yes
  Monitor = yes
}

```

```

#
# Bacula User Agent (or Console)
# Configuration File
#
Director {
  Name = wgb-sql14b-con
  DIRport = 9102
  address = localhost
  Password = "85test-onremoteX"
}

Console {
  Name = wgb-sql14b-con
  Director = wgb-sql14b-con
  Password = "85test-onremote"
}

```