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#===== Global Settings =====
[global]

# workgroup = NT-Domain-Name or Workgroup-Name
  workgroup = a20_e1

# server string is the equivalent of the NT Description field
  server string = 3440

# if you want to automatically load your printer list rather
# than setting them up individually then you'll need this
  printcap name = /etc/printcap
  load printers = yes

# this tells Samba to use a separate log file for each machine
# that connects
  log file = /var/log/samba/log.%m

# Put a capping on the size of the log files (in Kb).
  max log size = 50

# Security mode. Most people will want user level security. See
# security_level.txt for details.
  security = user

# Use password server option only with security = server
; password server = <NT-Server-Name>

# You may wish to use password encryption. Please read
# ENCRYPTION.txt, Win95.txt and WinNT.txt in the Samba documentation.
# Do not enable this option unless you have read those documents
  encrypt passwords = yes
  smb passwd file = /etc/smbusers

# Most people will find that this option gives better performance.
# See speed.txt and the manual pages for details
  socket options = TCP_NODELAY SO_RCVBUF=8192 SO_SNDBUF=8192

# DNS Proxy - tells Samba whether or not to try to resolve NetBIOS names
# via DNS nslookups. The built-in default for versions 1.9.17 is yes,
# this has been changed in version 1.9.18 to no.
  dns proxy = no

# Case Preservation can be handy - system default is _no_
# NOTE: These can be set on a per share basis
  preserve case = yes
  short preserve case = yes

# japanese filename & code
  client code page = 932
  coding system = euc

#===== Share Definitions =====
[homes]

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comment = Home Directories
browseable = no
writable = yes

# NOTE: If you have a BSD-style print system there is no need to
# specifically define each individual printer
[printers]
comment = All Printers
path = /var/spool/samba
browseable = no
# Set public = yes to allow user 'guest account' to print
guest ok = no
writable = no
printable = yes

[linux]
comment = linux
path = /home/linux
public = no
writable = yes
printable = no
create mask = 775
```